



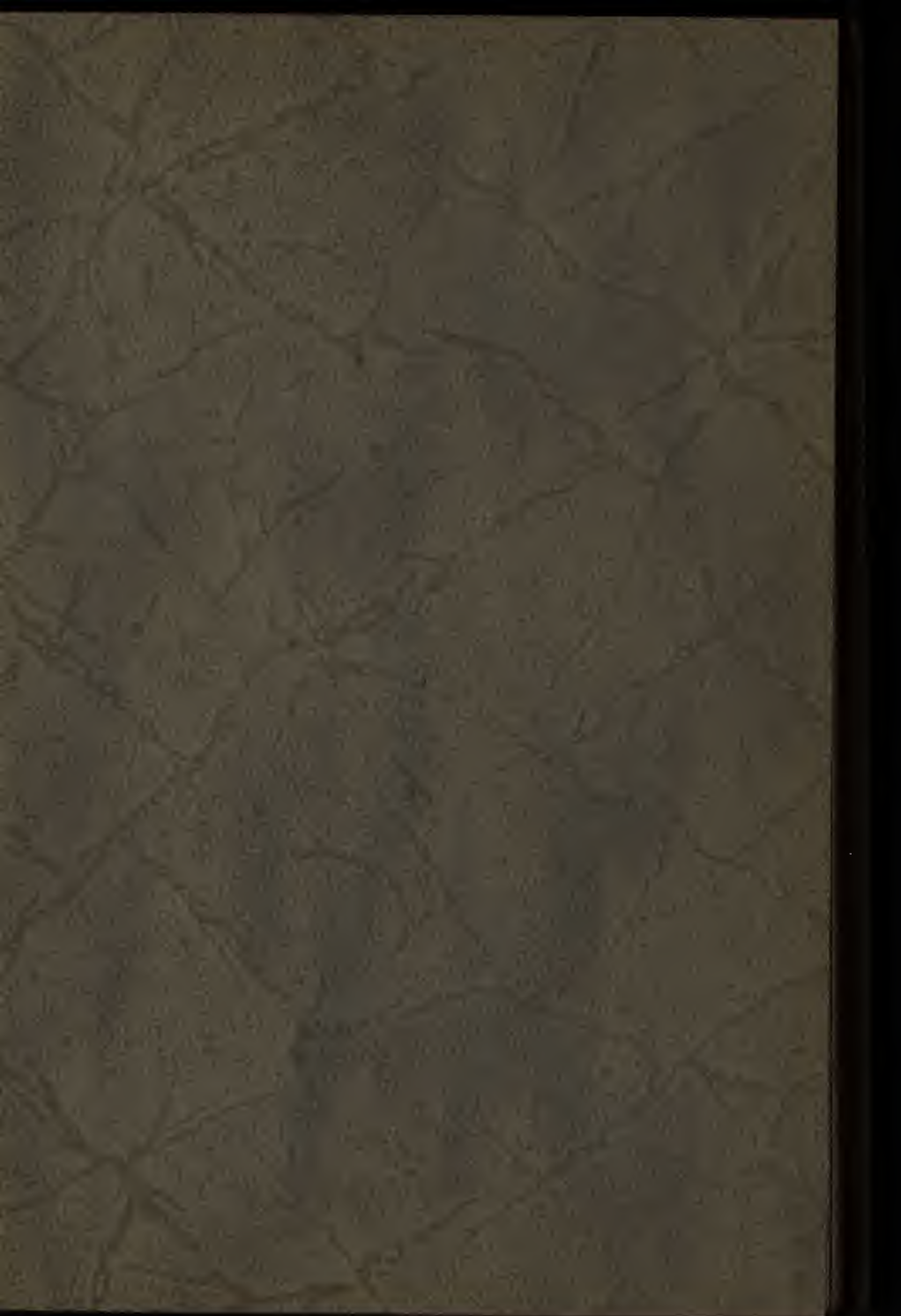
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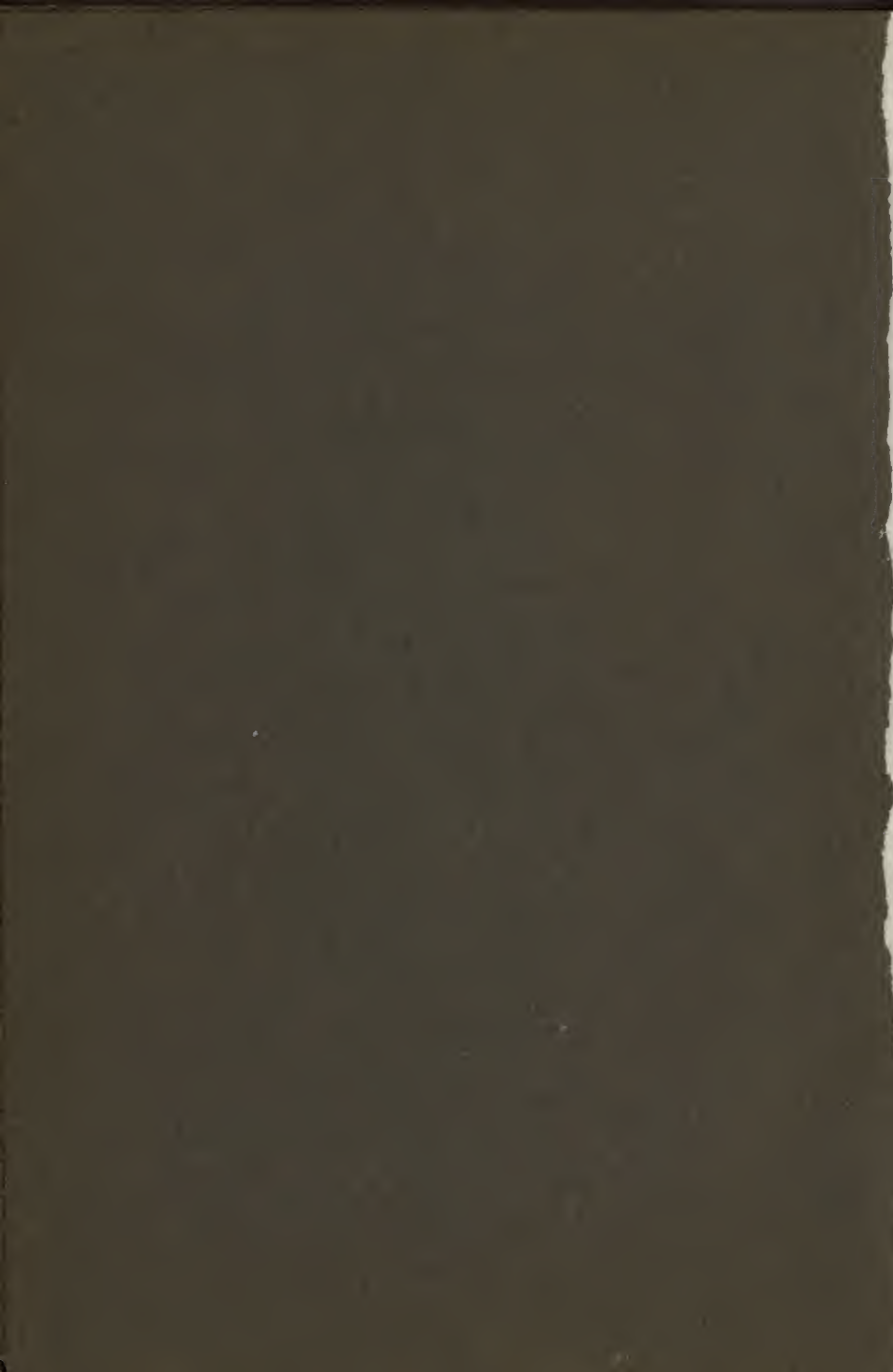
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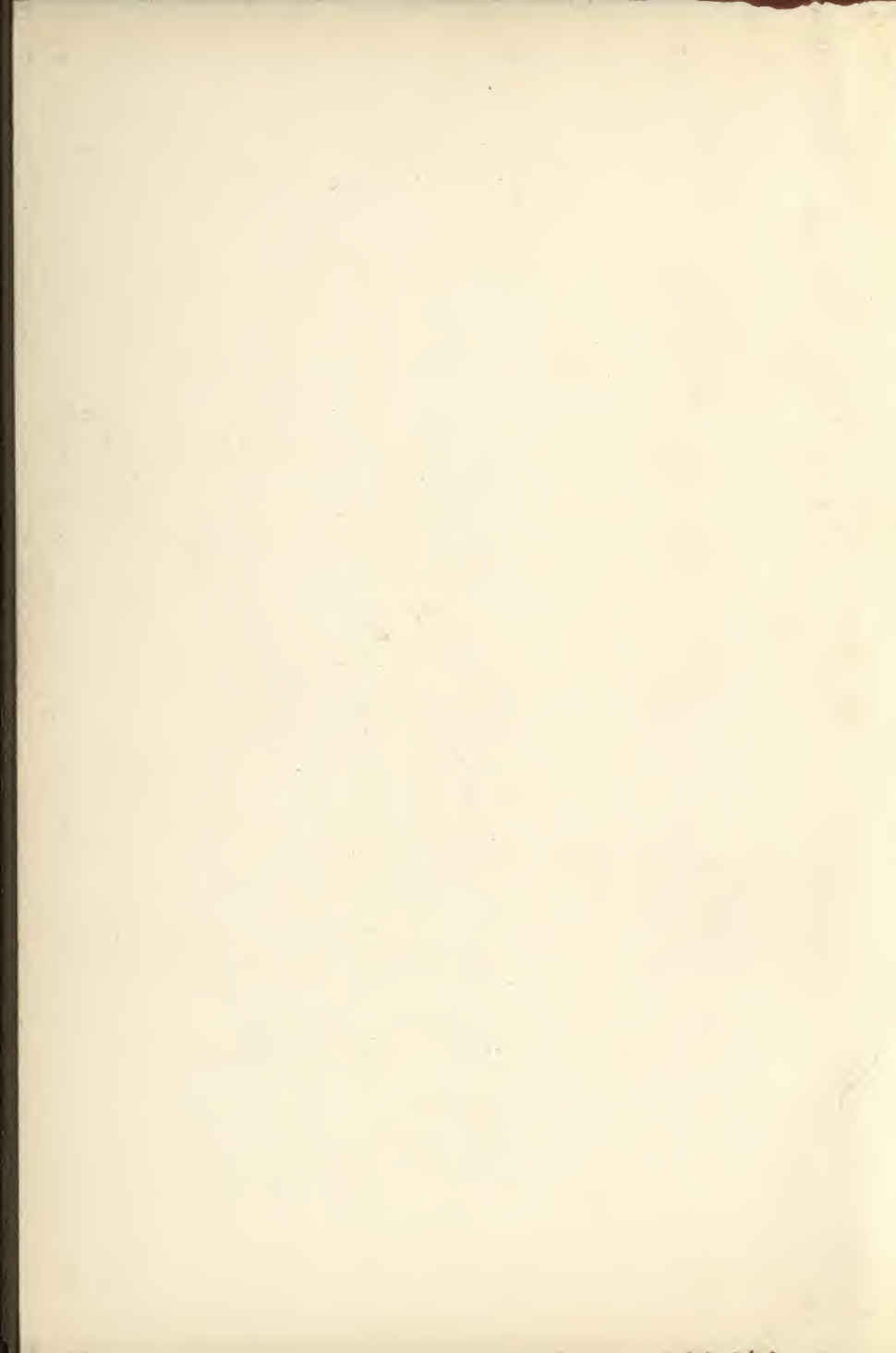
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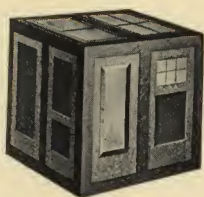


The Entrance shown here is G-500.

GOULD MANUFACTURING CO.

*Gould
Quality*

OSHKOSH, WISCONSIN.



SQUARE DEALING
FOR 60 YEARS

Design Book No 250

This book is published as an aid to architects, building contractors and dealers in recommending appropriate woodwork for home builders.

With each passing year home builders are recognizing to a greater extent the desirability of choosing a type of architecture that will endure—that will always be “in style”—and woodwork that will harmonize with the architecture. Upon the harmony of doors, windows, stairways, built-in furniture, and even the exterior and interior trim, depends the permanent satisfaction of the home.

In turning the following pages you will find woodwork in many attractive designs, which will conform to any general style of architecture you desire.

This book contains illustrations and specifications of the most popular standard designs in woodwork developed as a result of our sixty years of constant contact and growth with the building industry. Each piece of woodwork shown is manufactured from highest quality materials in the Gould factory and on the Gould plan of

Standardization—Volume Production—Moderate Cost

In addition to the standard designs shown in this book, we are equipped to manufacture special designs to any specifications desired.

Price booklets will be mailed upon request.

Gould Manufacturing Company

Established 1867

OSHKOSH, WISCONSIN, U. S. A.

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Inset is a closer view of Entrance G-500. The Door is G-1180.
Specifications of which are given on the
following page.



Door—G-1180

STANDARD SPECIFICATIONS

Stiles	5½ in.	Lock Rail	8⅝ in.
Top Rail	5½ in.	Muntin	4¾ in.
Intermediate Rail	3¾ in.	Bottom Rail	9¾ in.

Sizes are over all.

Cove and Bead Sticking. Raised Panels.

This door is also made for Interior use with 4¾ in. Stiles and Top Rail. Above illustration shows complete Colonial Entrance G-500 for which sizes and layout will be furnished upon request.



G-1181

STANDARD SPECIFICATIONS

Stiles	4 $\frac{3}{4}$ in.	Lock Rail	8 $\frac{3}{4}$ in.
Top Rail	4 $\frac{3}{4}$ in.	Muntin	4 $\frac{3}{4}$ in.
Intermediate Rail	3 $\frac{3}{4}$ in.	Bottom Rail	9 $\frac{3}{4}$ in.

Sizes are over all.

Cove and Bead Sticking. Flat Panels.

Furnished in any kind of wood desired.

This door is also made with Raised Panels, see G-1180 on Page 8

A distinctive type for Colonial
architecture



Door—G-1182

STANDARD SPECIFICATIONS

Stiles	5½ in.	Lock Rail	8¾ in.
Top Rail	5½ in.	Muntin	3¾ in.
Intermediate Rails	3¾ in.	Bottom Rail	9¾ in.

Sizes are over all.

Cove and Bead Sticking. Raised Panels.

This door is also made for Interior use with 4¾ in. Stiles and Top Rail. Above illustration shows complete Colonial Entrance G-501 for which sizes and layout will be furnished upon request.



G-1183

STANDARD SPECIFICATIONS

Stiles	4 $\frac{1}{4}$ in.	Lock Rail	8 $\frac{5}{8}$ in.
Top Rail	4 $\frac{1}{4}$ in.	Muntin	3 $\frac{3}{4}$ in.
Intermediate Rails	3 $\frac{3}{4}$ in.	Bottom Rail	9 $\frac{3}{4}$ in.

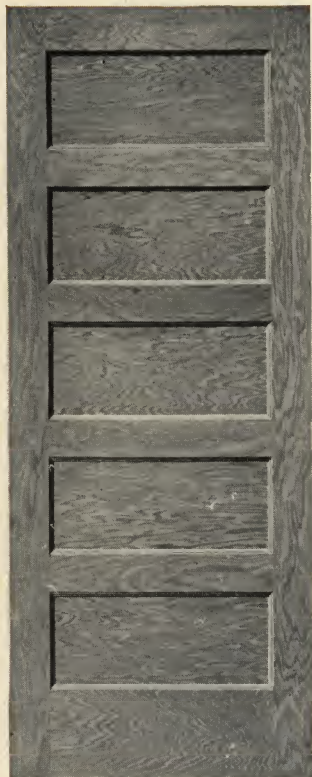
Sizes are over all.

Cove and Bead Sticking. Flat Panels.

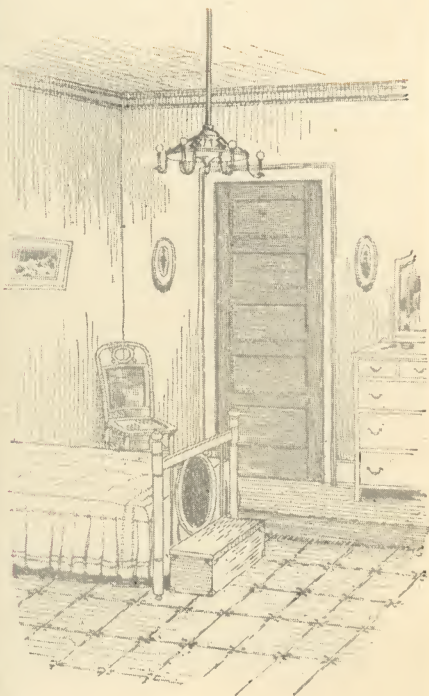
Furnished in any kind of wood desired.

This door is also made with Raised Panels, see G-1182 on page 10.

A door designed especially for Colonial architecture.



G-1200



STANDARD SPECIFICATIONS

Stiles	4¾ in.	Intermediate Rails	4¾ in.
Top Rail	4¾ in.	Bottom Rail	9¾ in.

Sizes are over all.

Cove and Bead Sticking. Flat Panels.

Furnished in any kind of wood desired.

This door is also made with Raised Panels,
see illustration on page 102.



G-1201

STANDARD SPECIFICATIONS

Stiles	4 $\frac{3}{4}$ in.	Intermediate Rails	4 $\frac{3}{4}$ in.
Top Rail	4 $\frac{3}{4}$ in.	Bottom Rail	9 $\frac{3}{4}$ in.

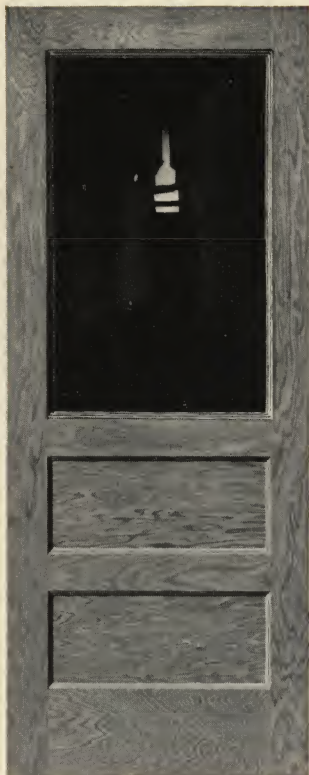
Sizes are over all.

Cove and Bead Sticking. Flat Panels.

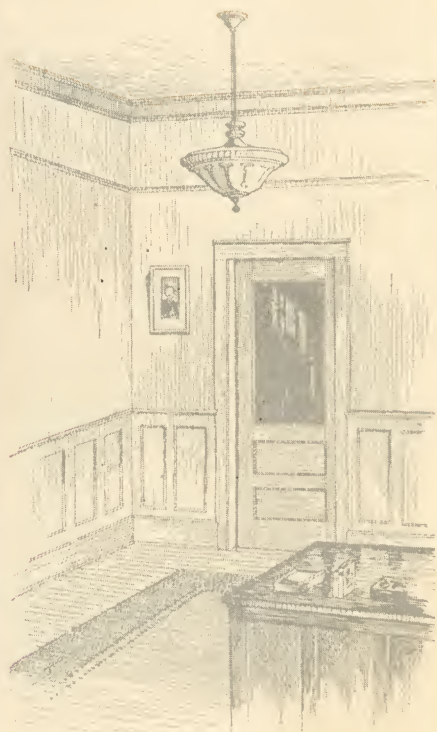
Furnished in any kind of wood desired.

For glass sizes see pages 94 and 95.

Used in place of design G-1200 where sash door is needed.



G-1202

**STANDARD SPECIFICATIONS**

Stiles	4 $\frac{3}{4}$ in.	Intermediate Rails	4 $\frac{3}{4}$ in.
Top Rail	4 $\frac{3}{4}$ in.	Bottom Rail	9 $\frac{3}{4}$ in.

Sizes are over all.

Cove and Bead Sticking. Flat Panels.

Furnished in any kind of wood desired.

For glass sizes see pages 94 and 95.

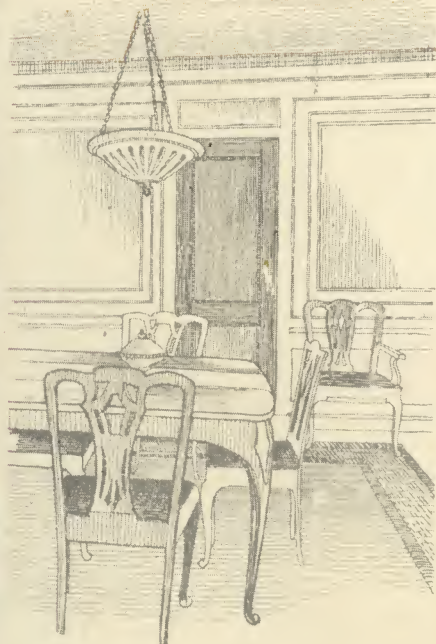
Used in vestibules and corridors where more light is needed.



The Door shown here is G-1210.
Specifications are given on the following page.



G-1210



STANDARD SPECIFICATIONS

Stiles	4 $\frac{3}{4}$ in.	Lock Rail	8 $\frac{5}{8}$ in.
Top Rail	4 $\frac{3}{4}$ in.	Bottom Rail	9 $\frac{3}{4}$ in.
Sizes are over all.			

Cove and Bead Sticking. Flat Panels.

Furnished in any kind of wood desired.

A popular interior design.



G-1211

STANDARD SPECIFICATIONS

Stiles	4 $\frac{3}{4}$ in.	Lock Rail	8 $\frac{5}{8}$ in.
Top Rail	4 $\frac{3}{4}$ in.	Bottom Rail	9 $\frac{3}{4}$ in.

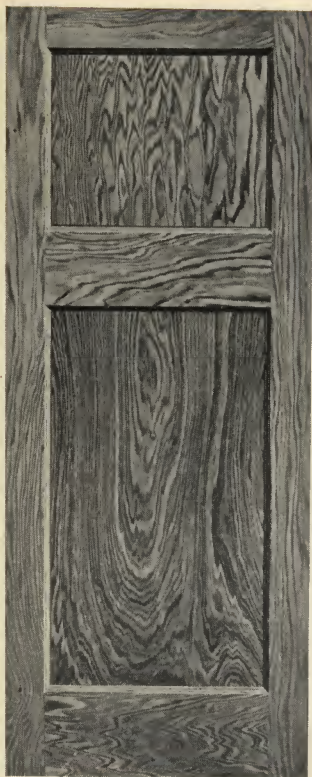
Sizes are over all.

Cove and Bead Sticking. Flat Panel.

Furnished in any kind of wood desired.

For glass sizes see pages 94 and 95.

An attractive door that adds light to vestibule or corridor.



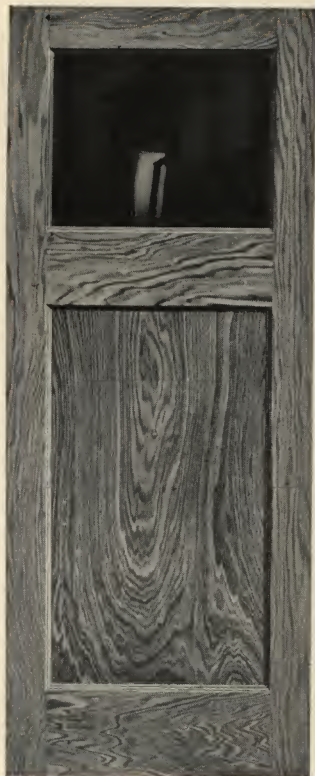
G-1220



STANDARD SPECIFICATIONS

Stiles	4 $\frac{3}{4}$ in.	Lock Rail	8 $\frac{3}{4}$ in.
Top Rail	4 $\frac{3}{4}$ in.	Bottom Rail	9 $\frac{3}{4}$ in.
Sizes are over all.			

Cove and Bead Sticking. Flat Panels.
Furnished in any kind of wood desired.
Designed principally for interior use.

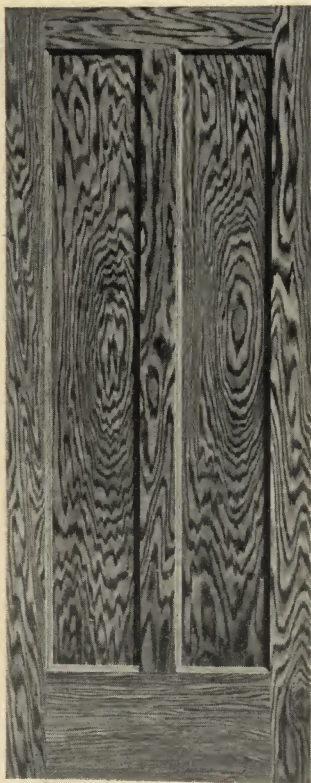


G-1221

STANDARD SPECIFICATIONS

Stiles	4 $\frac{3}{4}$ in.	Lock Rail	8 $\frac{5}{8}$ in.
Top Rail	4 $\frac{3}{4}$ in.	Bottom Rail	9 $\frac{3}{4}$ in.
Sizes are over all.			

Cove and Bead Sticking. Flat Panels.
Furnished in any kind of wood desired.
For glass sizes see pages 94 and 95.
Interior or exterior door.



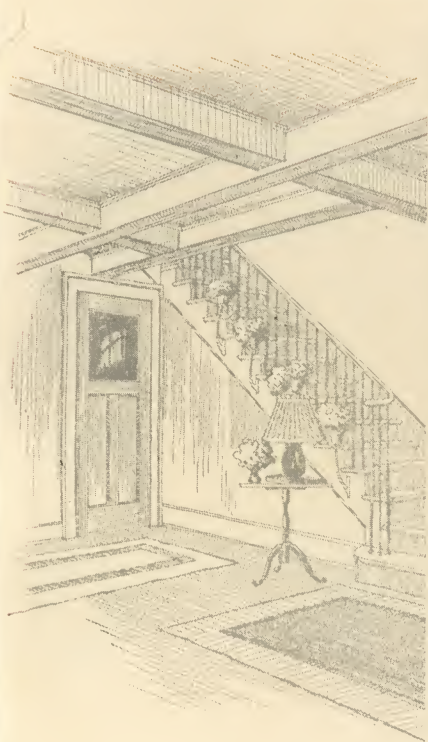
G-1230



STANDARD SPECIFICATIONS

Stiles	4¾ in.	Muntin	4¾ in.
Top Rail	4¾ in.	Bottom Rail	12 in.
Sizes are over all.			

Cove and Bead Sticking. Flat Panels.
Furnished in any kind of wood desired.
Used extensively in various
types of architecture.



G-1231

STANDARD SPECIFICATIONS

Stiles and Top Rail	5½ in.	Muntin	4¾ in.
Lock Rail	5½ in.	Bottom Rail	12 in.

Sizes are over all.

Cove and Bead Sticking. Flat Panels.

Furnished in any kind of wood desired.

For glass sizes see pages 94 and 95.

Can be used as interior or exterior door.



G-1240

**STANDARD SPECIFICATIONS**

Stiles and Top Rail $5\frac{1}{2}$ in. Bottom Rail 12 in.

Sizes are over all.

Cove and Bead Sticking. Flat Panel.

Furnished in any kind of wood desired.

A very attractive interior door used in nearly all types of architecture.



G-1241

STANDARD SPECIFICATIONS

Stiles and Top Rail $5\frac{1}{2}$ in. Bottom Rail 12 in.

Sizes are over all.

Cove and Bead Sticking.

Furnished in any kind of wood desired.

For glass sizes see pages 94 and 95.

Interior or exterior.

Large glass area provides ample light
for vestibule or hall.



G-1242

**STANDARD SPECIFICATIONS**

Stiles	5 1/2 in.	Lock Rail	8 3/8 in.
Top Rail	5 1/2 in.	Bottom Rail	12 in.

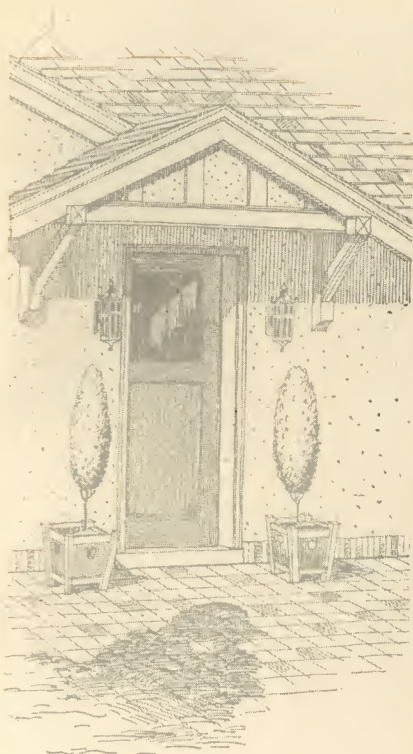
Sizes are over all.

Cove and Bead Sticking. Flat Panel.

Furnished in any kind of wood desired.

For glass sizes see pages 94 and 95.

Used as front entrance, vestibule or office door.



G-1243

STANDARD SPECIFICATIONS

Stiles	5½ in.	Lock Rail	8⅝ in.
Top Rail	5½ in.	Bottom Rail	12 in.

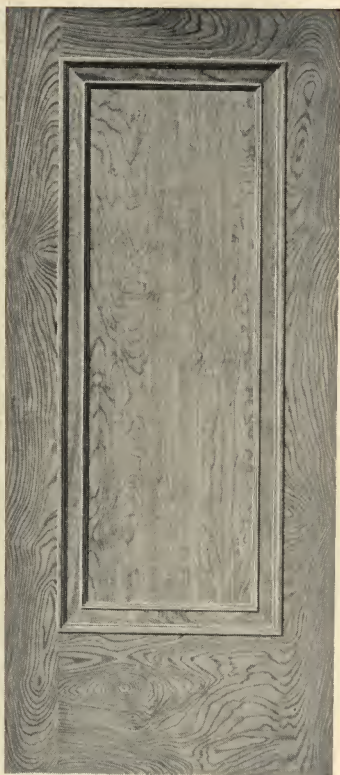
Sizes are over all.

Cove and Bead Sticking. Flat Panel.

Furnished in any kind of wood desired.

For glass sizes see pages 94 and 95.

Made for either interior or exterior service.



G-1244

**STANDARD SPECIFICATIONS**

Stiles and Top Rail $5\frac{1}{2}$ in. Bottom Rail 12 in.

Heavy Raised Moulding Two Sides. Flat Panel.

See page 91 for cross section.

Furnished in any kind of wood desired.

A distinctively attractive interior door used in
all kinds of architecture.



G-1245

STANDARD SPECIFICATIONS

Stiles and Top Rail $5\frac{1}{2}$ in. Bottom Rail 12 in.
 Sizes are over all.

P. G. Sticking and Moulding on Panel. Flat Panel.

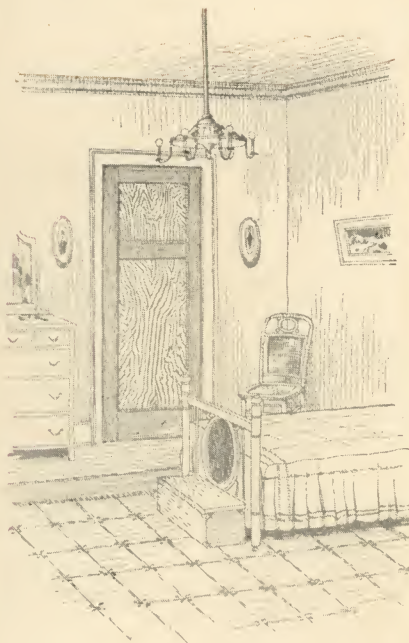
See page 91 for cross section.

Furnished in any kind of wood desired.

An unusually attractive moderate priced interior door
 appropriate for all types of buildings.



G-1250

**STANDARD SPECIFICATIONS**

Stiles	4¾ in.	Intermediate Rail	4¾ in.
Top Rail	4¾ in.	Bottom Rail	12 in.
Sizes are over all.			

Cove and Bead Sticking. Flat Panel.

Furnished in any kind of wood desired.
An interior door of plain
attractive design.



G-1251

STANDARD SPECIFICATIONS

Stiles	5½ in.	Intermediate Rail	5½ in.
Top Rail	5½ in.	Bottom Rail	12 in.

Sizes are over all.

Cove and Bead Sticking. Flat Panel.

Furnished in any kind of wood desired.

For glass sizes see pages 94 and 95.
A dignified entrance door used extensively
in Bungalows.

Hardwood Veneered Doors

Exterior and Interior

The door adds much to the appearance of the home. The entrance door is the focal center—the first feature noticed by both friends entering and strangers passing by. It furnishes the first impression of the home and its occupants. Be certain that it conforms to the general style of architecture.

Interior doors are always conspicuous, to both family and friends. Be sure they harmonize with interior furnishings and add to the permanent beauty of the home.

Guarantee

Gould Quality Veneered Doors are known wherever fine wood-work is used. They are recognized as the highest expression of the door maker's art. Every Gould Veneered Door is made of the best kiln dried wood, built by skilled workmen and followed through the course of construction by rigid inspection.

These doors are thoroughly dry when they leave the factory. Unless otherwise ordered they are furnished "in the white" and the finishing left to the personal taste of the home owner. For these reasons Gould Veneered Doors should be protected from rain or excessive dampness and should not be stored in damp places, such as basements or rooms in which plastered walls are not thoroughly dried.

Exterior Veneered Doors should be protected from the weather by a wide overhanging projection. We recommend, as soon as the door is fitted, the painting of the top and bottom edges and applying at least two coats of good exterior varnish to the surface.

Oak Doors should be treated with a coat of filler, and Birch Doors with a coat of shellac, before varnish is applied.

Gould Quality Veneered Doors are ABSOLUTELY GUARANTEED if the above recommendations are complied with.



The Door shown here is G-1252.
Specifications are given on the following page.



G-1252



STANDARD SPECIFICATIONS

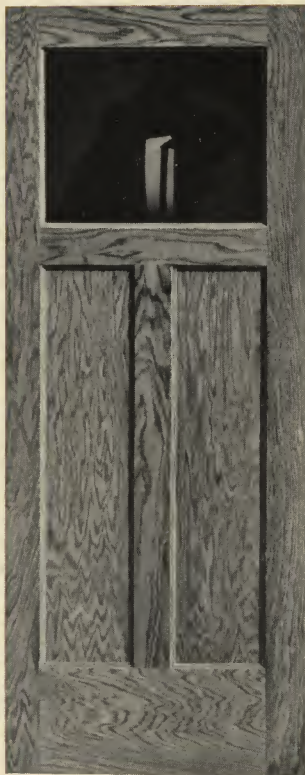
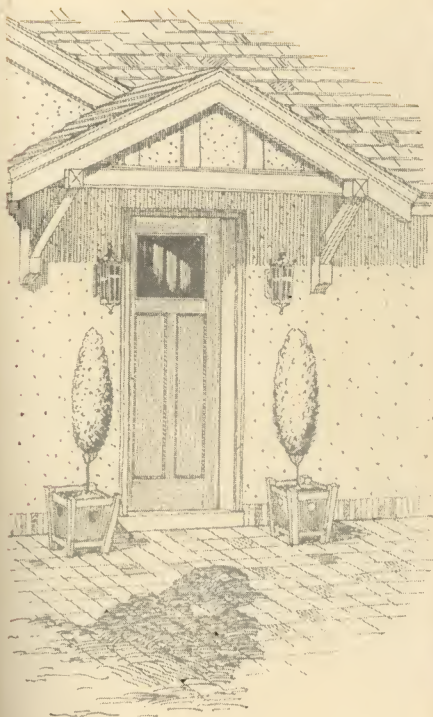
Stiles and Top Rail	4¾ in.	Muntin	4¾ in.
Intermediate Rail	4¾ in.	Bottom Rail	12 in.

Sizes are over all.

Cove and Bead Sticking. Flat Panels.

Furnished in any kind of wood desired.

A popular Bungalow type
interior door.



G-1253

STANDARD SPECIFICATIONS

Stiles and Top Rail $5\frac{1}{2}$ in.	Muntin	$4\frac{3}{4}$ in.
Intermediate Rail $5\frac{1}{2}$ in.	Bottom Rail	12 in.

Sizes are over all.

Cove and Bead Sticking. Flat Panels.

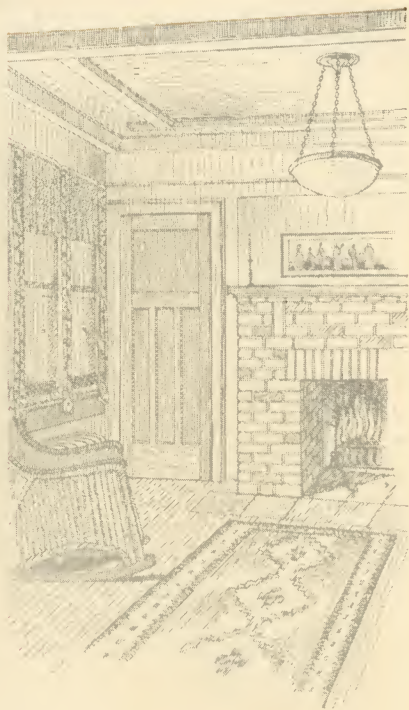
Furnished in any kind of wood desired.

For glass sizes see pages 94 and 95.

A dignified, attractive door for either interior or exterior use.



G-1254

**STANDARD SPECIFICATIONS**

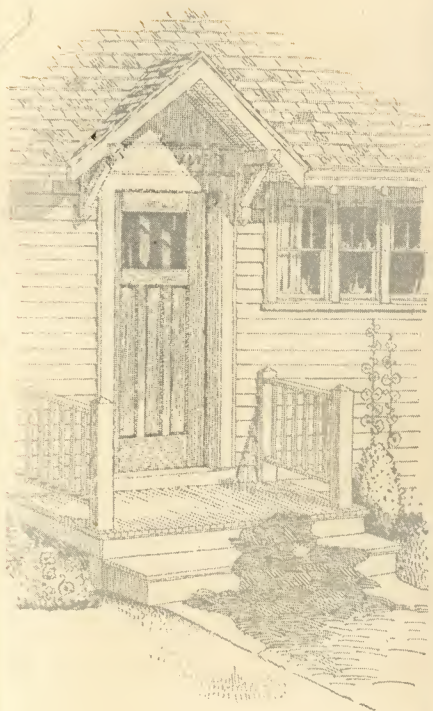
Stiles and Top Rail $4\frac{1}{4}$ in.	Muntins	$3\frac{1}{2}$ in.
Intermediate Rail $4\frac{1}{4}$ in.	Bottom Rail	12 in.

Sizes are over all.

Cove and Bead Sticking. Flat Panels.

Furnished in any kind of wood desired.

An interior door that harmonizes with any type of architecture and furnishings.



G-1255

STANDARD SPECIFICATIONS

Stiles and Top Rail $5\frac{1}{2}$ in. Muntins $3\frac{1}{2}$ in.
 Intermediate Rail $5\frac{1}{2}$ in. Bottom Rail 12 in.

Sizes are over all.

Cove and Bead Sticking. Flat Panels.

Furnished in any kind of wood desired.

For glass sizes see pages 94 and 95.

An exterior or interior door to match the design on preceding page.



G-1260



STANDARD SPECIFICATIONS

Stiles	5½ in.	Intermediate Rail	5½ in.
Top Rail	5½ in.	Bottom Rail	12 in.

Sizes are over all.

Bars ½ in. Between Glass.

Cove and Bead Sticking. Flat Panel.

Furnished in any kind of wood desired.

For glass sizes see pages 94 and 95.
An attractive exterior door.



G-1261

STANDARD SPECIFICATIONS

Stiles and Top Rail	5½ in.	Muntin	4¾ in.
Intermediate Rail	5½ in.	Bottom Rail	12 in.
Bars	½ in.	Between Glass.	

Sizes are over all.

Cove and Bead Sticking. Flat Panels.

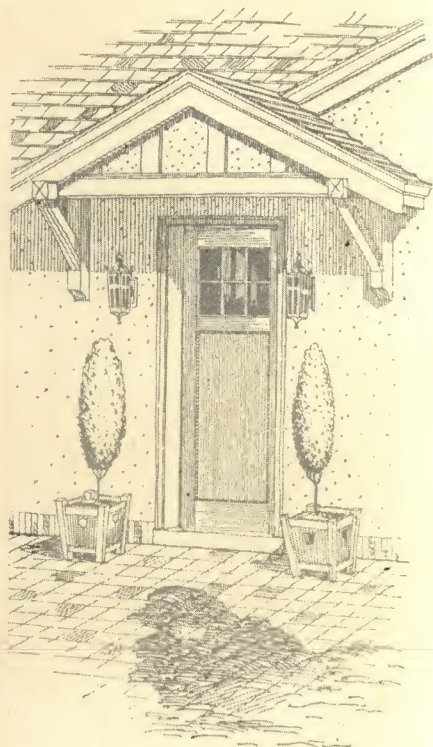
Furnished in any kind of wood desired.

For glass sizes see pages 94 and 95.

A popular entrance door.



G-1270

**STANDARD SPECIFICATIONS**

Stiles	5½ in.	Intermediate Rail	5½ in.
Top Rail	5½ in.	Bottom Rail	12 in.
	Bars ½ in.	Between Glass.	

Sizes are over all.

Cove and Bead Sticking. Flat Panel.

Furnished in any kind of wood desired.

For glass sizes see pages 94 and 95.

An exterior door used extensively in Bungalow architecture.



G-1271

STANDARD SPECIFICATIONS

Stiles and Top Rail	5½ in.	Muntin	4¾ in.
Intermediate Rail	5½ in.	Bottom Rail	12 in.
Sizes are over all.			
Bars ½ in. Between Glass.			

Cove and Bead Sticking. Flat Panels.

Furnished in any kind of wood desired.

For glass sizes see pages 94 and 95.

A popular exterior Bungalow
type door.



G-1280



STANDARD SPECIFICATIONS

Stiles and Top Rail	5½ in.	Muntin	4¾ in.
Intermediate Rail	5½ in.	Bottom Rail	12 in.

Sizes are over all.

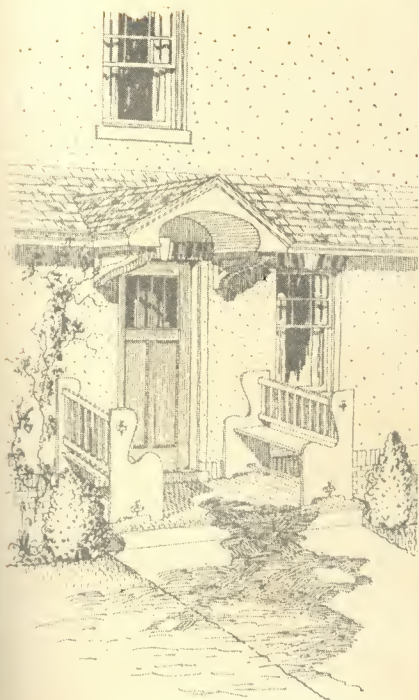
Bars ½ in. Between Glass.

Cove and Bead Sticking. Flat Panels.

Furnished in any kind of wood desired.

For glass sizes see pages 94 and 95.

A Bungalow entrance door.



G-1281

STANDARD SPECIFICATIONS

Stiles and Top Rail $5\frac{1}{2}$ in.	Muntin	$4\frac{3}{4}$ in.
Intermediate Rail $5\frac{1}{2}$ in.	Bottom Rail	12 in.

Sizes are over all.

Bars $\frac{1}{2}$ in. Between Glass.

Cove and Bead Sticking. Flat Panels.

Furnished in any kind of wood desired.

For glass sizes see pages 94 and 95.

A well proportioned exterior Bungalow door

For the Larger Home and Apartment Building

Notice the increasing number of large homes, apartment buildings and club homes which are using the type of entrance door shown to the right.

There is reason for this preference—the large glass area furnishes an abundance of light for vestibule, entrance hall or lobby, it is well proportioned, and a style of entrance that seems to extend a warm friendly welcome.

Such entrance doors are appropriate in buildings of any construction—brick, stone, stucco or wood.



This is Entrance Door G-1300 with Side Lights.
Specifications are given on the following page.



G-1300

STANDARD SPECIFICATIONS

G-1300—Door

Stiles	6½ in.
Top Rail	6½ in.
Bottom Rail	18½ in.

G-1300—Side Lights

Stiles	2½ in.
Top Rail	6½ in.
Bottom Rail	18½ in.

Sizes are over all.

Cove and Bead Sticking.

Furnished in any kind of wood desired.

For glass sizes see pages 94 and 95



G-1301

STANDARD SPECIFICATIONS

G-1301—Door

G-1301—Side Lights

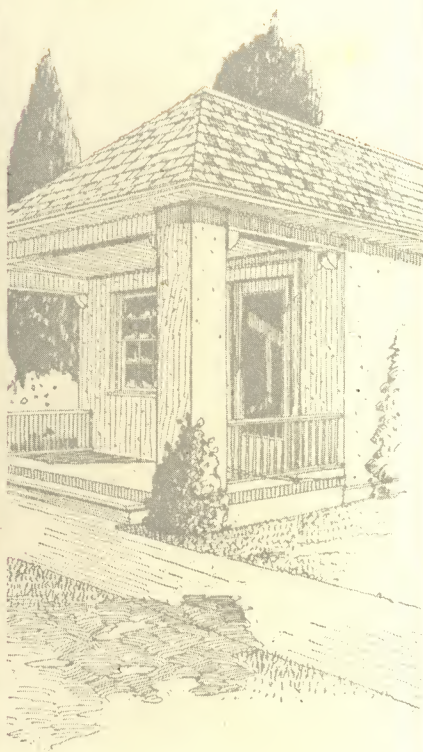
Stiles	5 $\frac{7}{8}$ in.	Stiles	1 $\frac{7}{8}$ in.
Top Rail	5 $\frac{7}{8}$ in.	Top Rail	5 $\frac{7}{8}$ in.
Bottom Rail	17 $\frac{1}{16}$ in.	Bottom Rail	17 $\frac{1}{16}$ in.

Moulding—Raised Egg and Dart Outside, Plain Flush Inside.

For cross section see page 92.
Furnished in any kind of wood desired.
For glass sizes see pages
94 and 95.



G-1302

**STANDARD SPECIFICATIONS**

Stiles and Top Rail $5\frac{7}{8}$ in. Bottom Rail $1\frac{7}{8}$ in.

Moulding—Plain Raised Outside, Flush Inside.

For cross section see page 92.

Furnished in any kind of wood desired.

For glass sizes see pages 94 and 95.

A substantial type of exterior door used in all styles of architecture.



G-1303

STANDARD SPECIFICATIONS

Stiles and Top Rail $5\frac{7}{8}$ in. Bottom Rail $17\frac{1}{16}$ in.

Moulding—Flush, Two Sides.

For cross section see page 93.

Furnished in any kind of wood desired.

For glass sizes see pages 94 and 95.

Like G-1302 this exterior door is used in all types of architecture.



G-1310

STANDARD SPECIFICATIONS

G-1310—Door

Stiles	5 $\frac{1}{8}$ in.
Top Rail	5 $\frac{1}{8}$ in.
Lock Rail	8 in.
Bottom Rail	9 $\frac{3}{4}$ in.

G-1310—Side Lights

Stiles	1 $\frac{1}{8}$ in.
Top Rail	5 $\frac{1}{8}$ in.
Lock Rail	8 in.
Bottom Rail	9 $\frac{3}{4}$ in.

Moulding—Raised Egg and Dart Outside, Plain Flush Inside. Flat Panel.

For cross section see page 92.

Furnished in any kind of wood desired.

For glass sizes see pages
94 and 95.



G-1311

STANDARD SPECIFICATIONS

Stiles	5 $\frac{7}{8}$ in.	Lock Rail	8 in.
Top Rail	5 $\frac{7}{8}$ in.	Bottom Rail	9 $\frac{3}{4}$ in.

Moulding—Plain Raised Outside, Flush Inside. Flat Panel.

For cross section see page 92.
Furnished in any kind of wood desired.
For glass sizes see pages 94 and 95.
A popular cottage entrance door.



G-1320

STANDARD SPECIFICATIONS

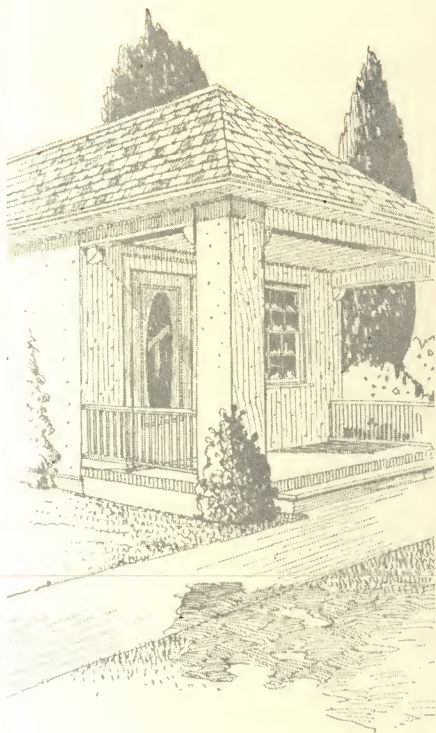
G-1320—Door		G-1320—Side Lights	
Stiles	5½ in.	Stiles	2½ in.
Top Rail	5½ in.	Top Rail	5½ in.
Lock Rail	8½ in.	Lock Rail	8½ in.
Bottom Rail	9¾ in.	Bottom Rail	9¾ in.

Sizes are over all.

Cove and Bead Sticking. Flat Panel.

Furnished in any kind of wood desired.

For glass sizes see pages
94 and 95.



G-1332

STANDARD SPECIFICATIONS

Stiles and Top Rail $5\frac{7}{8}$ in. Bottom Rail $17\frac{5}{16}$ in.
 Moulding—Raised Egg and Dart Outside, Small Plain
 Flush Inside.

For cross section see page 92.

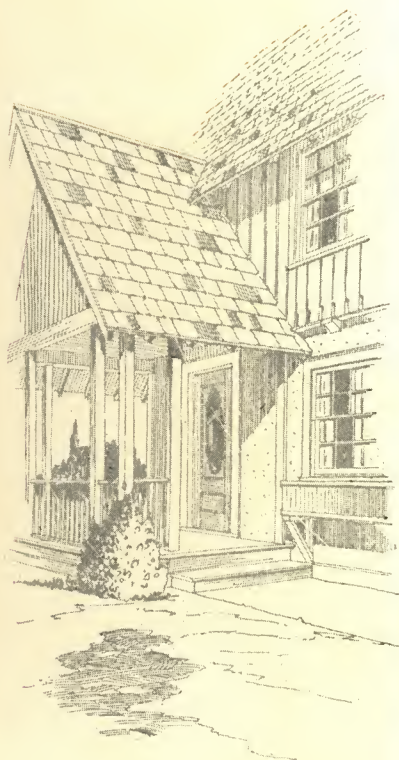
Furnished in any kind of wood desired.

For glass sizes see pages 94 and 95.

A door that will add interest and attractiveness
 to the entrance.



G-1333



STANDARD SPECIFICATIONS

Stiles	5 $\frac{1}{8}$ in.	Lock Rail	8 in.
Top Rail	5 $\frac{1}{8}$ in.	Bottom Rail	9 $\frac{3}{4}$ in.

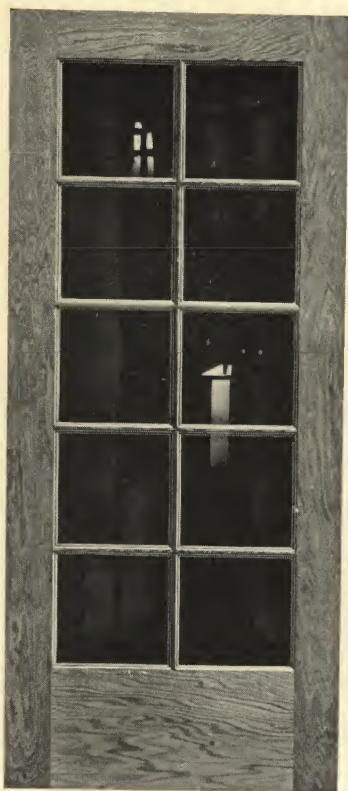
Moulding— Raised Egg and Dart Outside, Small
Plain Flush Inside. Flat Panel.

For cross section see page 92.
Furnished in any kind of wood desired.

For glass sizes see pages 94 and 95.
An ornamental entrance door.



The French Doors shown here are G-1353.
Specifications are given on page 56.



G-1351

**STANDARD SPECIFICATIONS**

Stiles and Top Rail $5\frac{1}{2}$ in. Bottom Rail 12 in.

Sizes are over all.

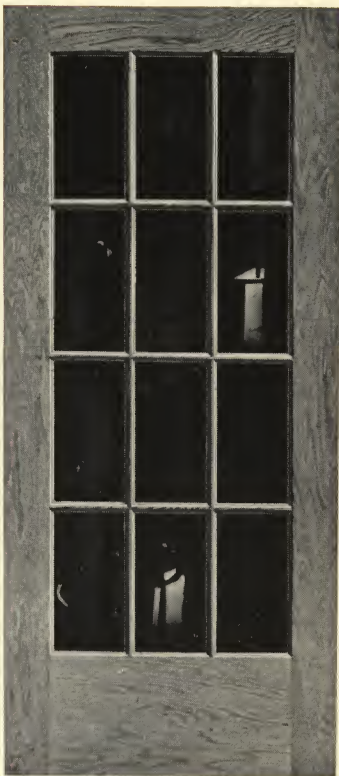
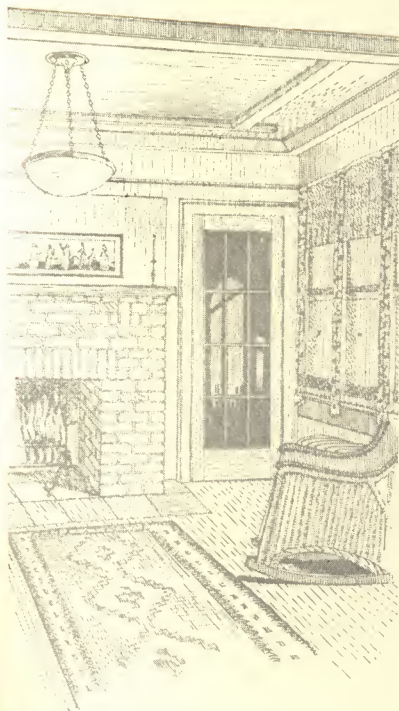
Bars $\frac{1}{2}$ in. Between Glass.

Cove and Bead Sticking.

Furnished in any kind of wood desired.

For glass sizes see pages 94 and 95.

An attractive interior door used extensively.



G-1352

STANDARD SPECIFICATIONS

Stiles and Top Rail $5\frac{1}{2}$ in. Bottom Rail 12 in.

Sizes are over all.

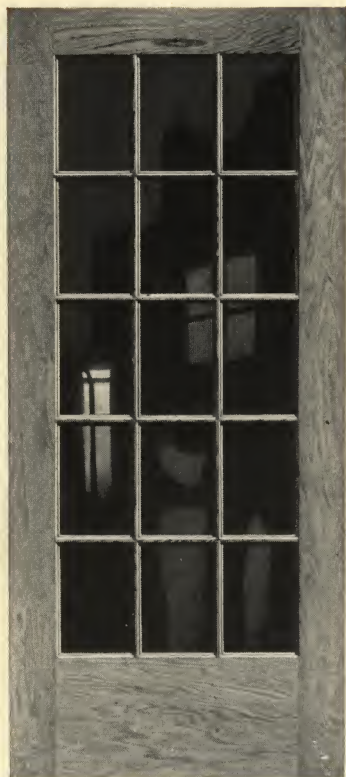
Bars $\frac{1}{2}$ in. Between Glass.

Cove and Bead Sticking.

Furnished in any kind of wood desired.

For glass sizes see pages 94 and 95.

A popular interior design with well proportioned lights.



G-1353

**STANDARD SPECIFICATIONS**

Stiles and Top Rail $5\frac{1}{2}$ in. Bottom Rail 12 in.

Sizes are over all.

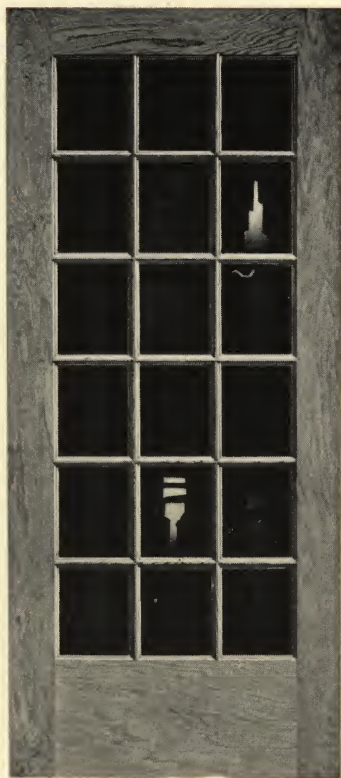
Bars $\frac{1}{2}$ in. Between Glass.

Cove and Bead Sticking.

Furnished in any kind of wood desired.

For glass sizes see pages 94 and 95.

This is a door of balanced proportions and marked popularity.



G-1354

STANDARD SPECIFICATIONSStiles and Top Rail $5\frac{1}{2}$ in. Bottom Rail 12 in.

Sizes are over all.

Bars $\frac{1}{2}$ in. Between Glass.

Cove and Bead Sticking.

Furnished in any kind of wood desired.

For glass sizes see pages 94 and 95.

This style of interior door helps one room
light another.



G-1360

STANDARD SPECIFICATIONS

Stiles and Top Rail $3\frac{1}{2}$ in. Bottom Rail $9\frac{3}{4}$ in.
Sizes are over all.

Bars $\frac{1}{2}$ in. Between Glass.

Cove and Bead Sticking.

Furnished in any kind of wood desired.

For glass sizes see pages 94 and 95.

These interior French Doors add light and interest to any room.



G-1361

STANDARD SPECIFICATIONSStiles and Top Rail $3\frac{1}{4}$ in. Bottom Rail $9\frac{3}{4}$ in.

Sizes are over all.

Bars $\frac{1}{2}$ in. Between Glass.**Cove and Bead Sticking.**

Furnished in any kind of wood desired.

For glass sizes see pages 94 and 95.

These bright, attractive interior doors harmonize
with any type of furnishings.

GOULD MANUFACTURING CO.

*Gould
Quality*

OSHKOSH, WISCONSIN.



G-1362

STANDARD SPECIFICATIONS

Stiles and Top Rail $3\frac{1}{2}$ in. Bottom Rail $9\frac{3}{4}$ in.

Sizes are over all.

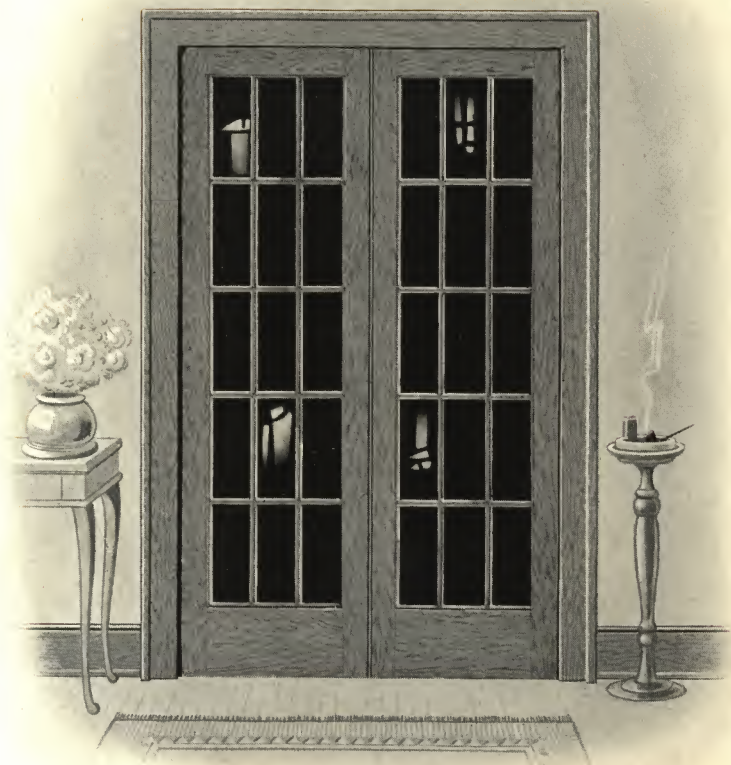
Bars $\frac{1}{2}$ in. Between Glass.

Cove and Bead Sticking.

Furnished in any kind of wood desired.

For glass sizes see pages 94 and 95.

This well proportioned interior design is very popular.



G-1363

STANDARD SPECIFICATIONSStiles and Top Rail $3\frac{1}{2}$ in. Bottom Rail $9\frac{3}{4}$ in.

Sizes are over all.

Bars $\frac{1}{2}$ in. between Glass.

Cove and Bead Sticking.

Furnished in any kind of wood desired.

For glass sizes see pages 94 and 95.

These attractive interior doors harmonize with any style of room furnishings.



G-1364

STANDARD SPECIFICATIONS

Stiles and Top Rail $3\frac{1}{2}$ in. Bottom Rail $9\frac{3}{4}$ in.

Sizes are over all.

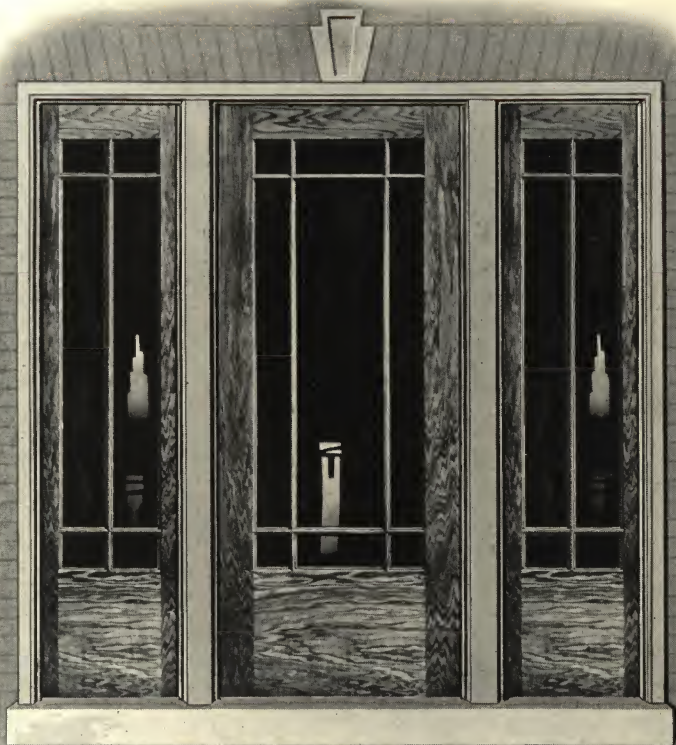
Bars $\frac{1}{2}$ in. between Glass.

Cove and Bead Sticking.

Furnished in any kind of wood desired.

For glass sizes see pages 94 and 95.

These beautiful interior doors will add light and cheerfulness to any room.



G-1366

STANDARD SPECIFICATIONS

G-1366—Door

Stiles	5½ in.
Top Rail	5½ in.
Bottom Rail	18½ in.

G-1366—Side Lights

Stiles	2½ in.
Top Rail	5½ in.
Bottom Rail	18½ in.

Sizes are over all.

Bars ½ in. between glass.

Cove and Bead Sticking.

Furnished in any kind of wood desired.

For glass sizes see pages 94 and 95.



G-1367

**STANDARD SPECIFICATIONS**

Stiles and Top Rail $5\frac{1}{2}$ in. Bottom Rail $18\frac{1}{2}$ in.

Sizes are over all.

Bars $\frac{1}{2}$ in. between Glass.

Cove and Bead Sticking.

Furnished in any kind of wood desired.

For glass sizes see pages 94 and 95.

This style of entrance door adds light to the vestibule or hall.



G-1368

STANDARD SPECIFICATIONS

G-1368—Door

Stiles	5½ in.
Top Rail	5½ in.
Bottom Rail	18½ in.

G-1368—Side Lights

Stiles	2½ in.
Top Rail	5½ in.
Bottom Rail	18½ in.

Sizes are over all.

Bars ½ in. between glass.

Cove and Bead Sticking.

Furnished in any kind of wood desired.

For glass sizes see pages 94 and 95.



G-1369

STANDARD SPECIFICATIONS

G-1369—Door		G-1369—Side Lights	
Stiles	5½ in.	Stiles	2½ in.
Top Rail	5½ in.	Top Rail	5½ in.
Bottom Rail	18½ in.	Bottom Rail	18½ in.

Sizes are over all.

Bars ½ in. between glass.

Cove and Bead Sticking.

Furnished in any kind of wood desired.

For glass sizes see pages 94 and 95.



G-1370

STANDARD SPECIFICATIONS

G-1370—Door		G-1370—Side Lights	
Stiles	5½ in.	Stiles	2½ in.
Top Rail	5½ in.	Top Rail	5½ in.
Bottom Rail	18½ in.	Bottom Rail	18½ in.

Sizes are over all.

Bars ½ in. between glass.

Cove and Bead Sticking.

Furnished in any kind of wood desired.

For glass sizes see pages 94 and 95.

A Beautiful Home Deserves a Beautiful Door

The Circle Top entrance door is rapidly increasing in popularity. The illustration to the right shows this new door in a beautiful setting—an actual reproduction of a suburban city home.

The Circle Top Door is artistic, beautiful and “different.” It furnishes an opportunity for the expression of individuality in designing the entrance.

This door can be had with many or few lights, furnishing as much or as little light for the interior as desired.

It is especially attractive when set in recess or with a canopy over the door.



This Circle Top Door is G-1373.
Specifications are given on page 73.



G-1372



STANDARD SPECIFICATIONS

Stiles and Top Rail $5\frac{1}{2}$ in. Bottom Rail
 Sizes are over all.

$18\frac{1}{2}$ in.

Bars $\frac{1}{2}$ in. between Glass.

Cove and Bead Sticking.

Furnished in any kind of wood desired.
 For glass sizes see pages 94 and 95.

A new style door that is rapidly
 growing in popularity.



G-1373

STANDARD SPECIFICATIONS

Stiles and Top Rail	5 $\frac{1}{2}$ in.	Muntin	4 $\frac{3}{4}$ in.
Intermediate Rail	5 $\frac{1}{2}$ in.	Bottom Rail	12 in.

Sizes are over all.

Bars $\frac{1}{2}$ in. Between Glass.

Cove and Bead Sticking.

Furnished in any kind of wood desired.

For glass sizes see pages 94 and 95.

New in design, a very popular entrance door.



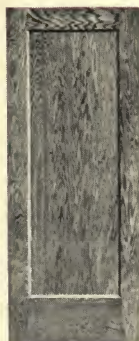
G-1200
Mirror Door



G-1210
Mirror Door



G-1230
Mirror Door



G-1240
Mirror Door



G-1252
Mirror Door

MIRROR DOORS

Illustrations show reverse side paneling of
Gould Mirror Doors.

G-1200—Same specifications as G-1200, page 12.

G-1210—Same as G-1210, page 16.

G-1230—Same as G-1230, page 20.

G-1240—Same as G-1240, page 22.

G-1252—Same as G-1252, page 32.

For cross section see page 89.

**MIRROR DOOR**

The paneled side of Gould Mirror Doors is the same layout as paneled doors bearing the same number.

See illustrations on page 74.

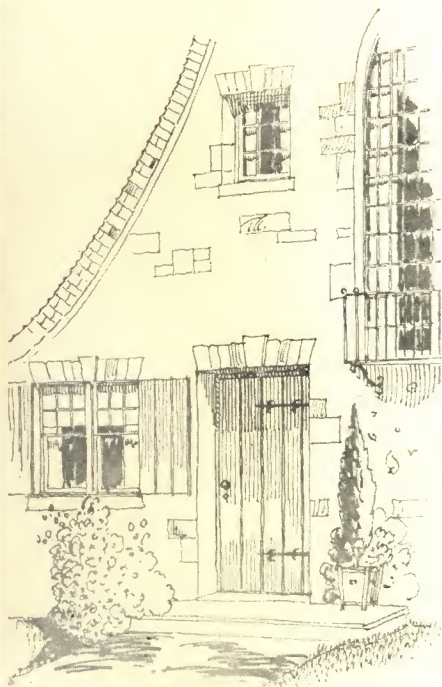
For cross section see page 89.

For glass sizes see pages 94 and 95.

Mirror doors are a great convenience in bedroom, bathroom and hallway.



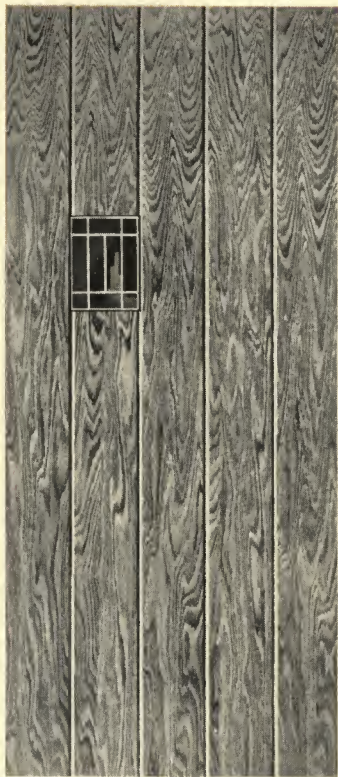
G-1380

**V-GROOVE DOOR**

The V-Groove type of door has grown in popularity to such extent that this design and those following are now included as standard doors in the Gould line.

They are distinctive in appearance and of the same sturdy construction as all other Gould Hardwood Veneer Doors.

Furnished in any kind of wood desired
For entrance or interior use.



G-1381

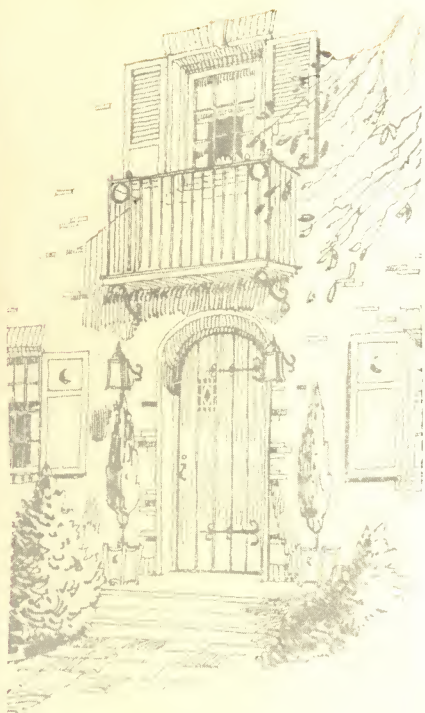
V-GROOVE DOOR

This V-Groove door is not only strikingly attractive, but different from the usual type of Door. It adds a noticeable touch of individuality to the front entrance of any style of home.

Furnished in any kind of wood desired
Also used as an interior door.



G-1382

**V-GROOVE DOOR**

This new design with its circle top and small artistic lights harmonizes with any type of home architecture.

It is sturdily constructed and carries the same guarantee as all other Gould Veneer Doors.

Furnished in any kind of wood desired.
An entrance door.



G-1383

V-GROOVE DOOR

The growing trend towards individuality in home building is fittingly recognized in this new Elliptic top, V-Groove design.

It is strikingly different from the usual and may be used in any type of home.

Furnished in any kind of wood desired.

An entrance door.



G-1450

**SLAB DOOR**

In no other type of door is it possible to display the beautiful grain pattern of the wood to such advantage as in the large flat surface of the Slab or "Flush" door.

Furnished in any kind of wood desired.
An interior door.



G-1451

SLAB DOOR

The inlay construction lends a colorful effect and provides the appearance of a panel door.

This interior door harmonizes with any style of room furnishings.

Furnished in any kind of wood desired.



G-1452

**SLAB DOOR**

This beautiful door lends richness and dignity to the decorative scheme of any room. Used extensively as an interior door in homes, hotels and hospitals.

The pattern is an inlay.

Furnished in any kind of wood desired.



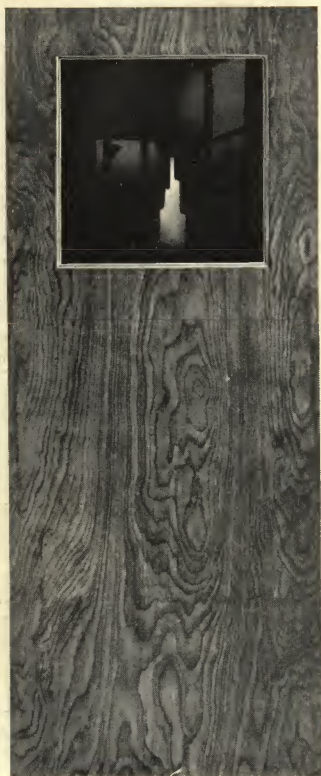
G-1453

SLAB DOOR

This style of Slab or "Flush" door, with its beautiful inlay pattern, is attractive in any setting.

Used as an interior door in all types
of architecture.

Furnished in any kind of wood desired.



G-1454

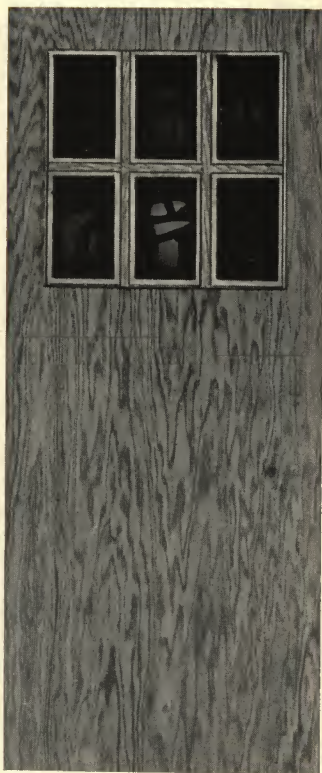
**SLAB DOOR**

Underneath the veneer of the Gould slab door are cores of the same sturdy construction as in all Gould hardwood doors.

An attractive, durable entrance door, particularly suited to the Bungalow style of house.

Furnished in any kind of wood desired.

For glass sizes see pages 94 and 95.



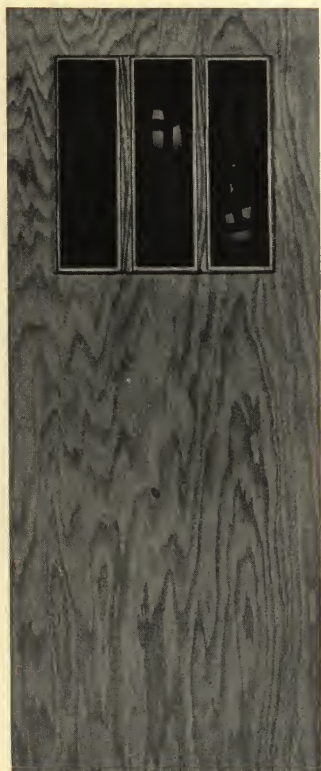
G-1455

SLAB DOOR

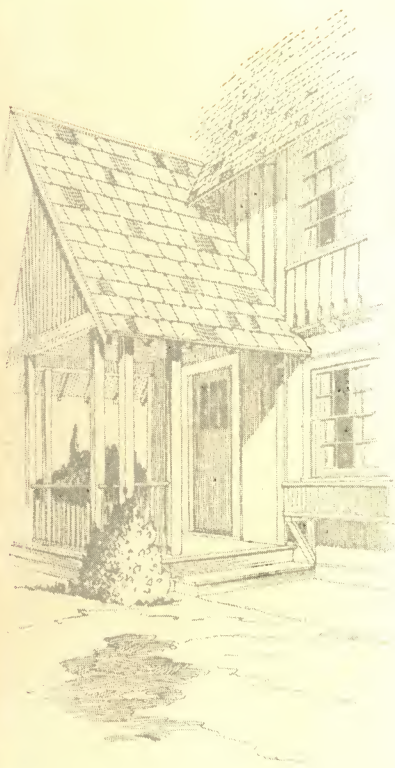
This attractive entrance door is very popular, particularly in the Bungalow style of house. The six small lights add brightness to either vestibule or entrance hall.

Furnished in any kind of wood desired.

For glass sizes see pages 94 and 95.



G-1456

**SLAB DOOR**

This style of door makes an attractive entrance to the Bungalow type of house. It also adds light to the vestibule or reception room.

Furnished in any kind of wood desired.

For glass sizes see pages 94 and 95.



G-1457

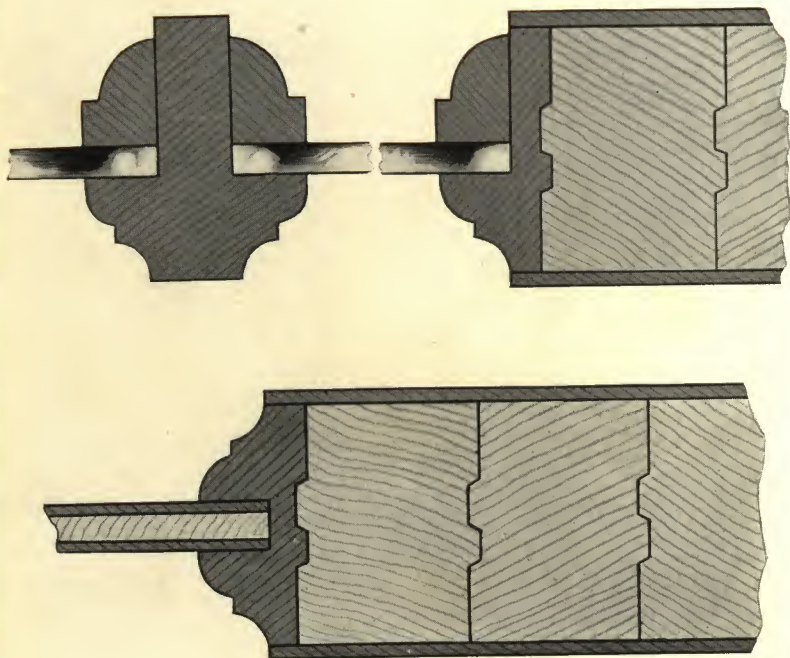
SLAB DOOR

The Slab door has been steadily increasing in popularity.

This particular door, with its artistically shaped lights, adds a touch of distinction to the entrance.

Furnished in any kind of wood desired.

For glass sizes see pages 94 and 95.

**COVE AND BEAD STICKING**

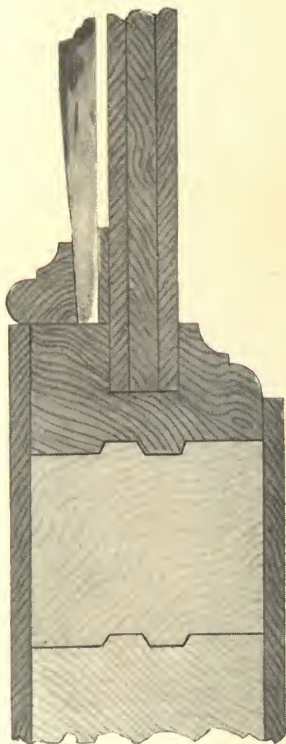
Cove and Bead moulding is worked on the solid and is a universal design.

The upper illustrations show Cove and Bead sticking as applied to sash doors.

The sash bar is our standard for all divided light doors.

The lower illustration shows application on panel construction.

This sticking is used on all doors illustrated in this catalog except as otherwise shown.

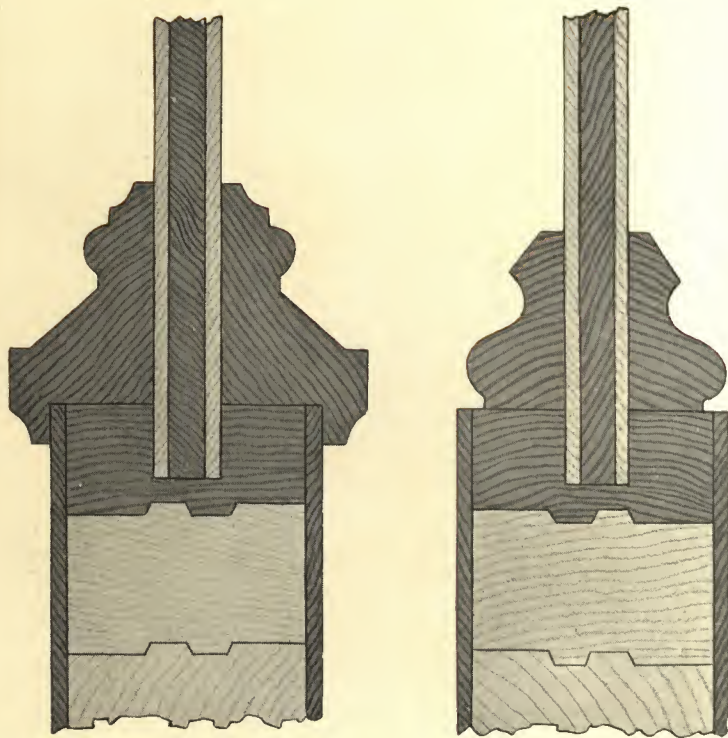


MIRROR DOOR CONSTRUCTION

This cross section illustrates the rigid construction obtained by inserting the panel into the stiles and rails.

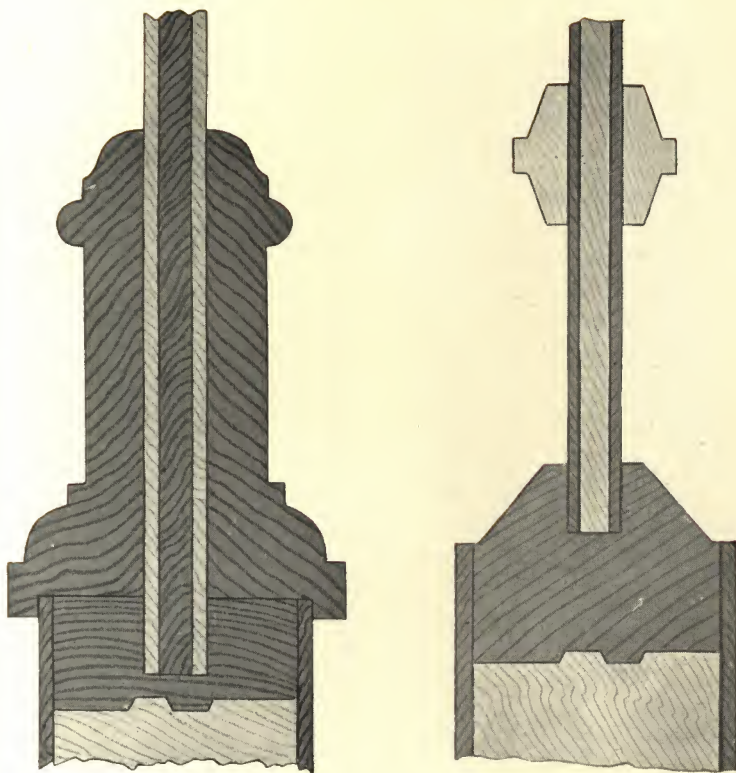
This feature makes the door self-supporting and relieves the mirror of additional strain. The air space provided protects the back of the mirror. The moulding which holds in the mirror harmonizes with Cove and Bead sticking.

These features apply to all
Gould Mirror Doors.

**RAISED AND FLUSH MOULDING**

The illustration on the left shows a cross section of standard Raised Moulding used in door construction. Standard Flush Moulding is illustrated on the right.

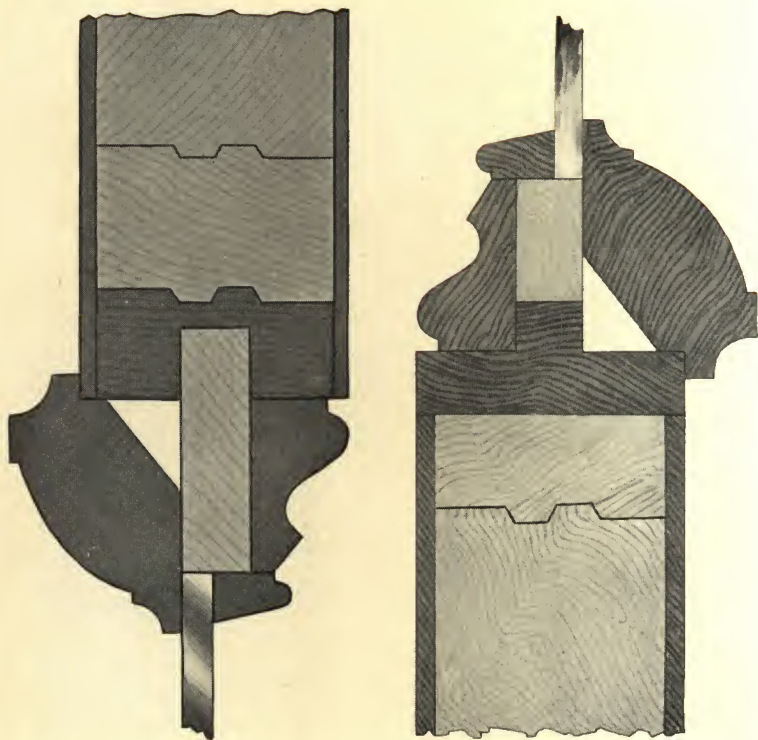
Either of these styles of Moulding can be applied on any panel design.



INTERIOR DOOR CONSTRUCTION

Notice the heavy raised moulding used on G-1244 at the left. This makes a strikingly beautiful one panel door as shown on page 26.

The inside panel moulding planted on G-1245 at the right gives an attractive effect that is "different" at very moderate cost. Illustrated on page 27.

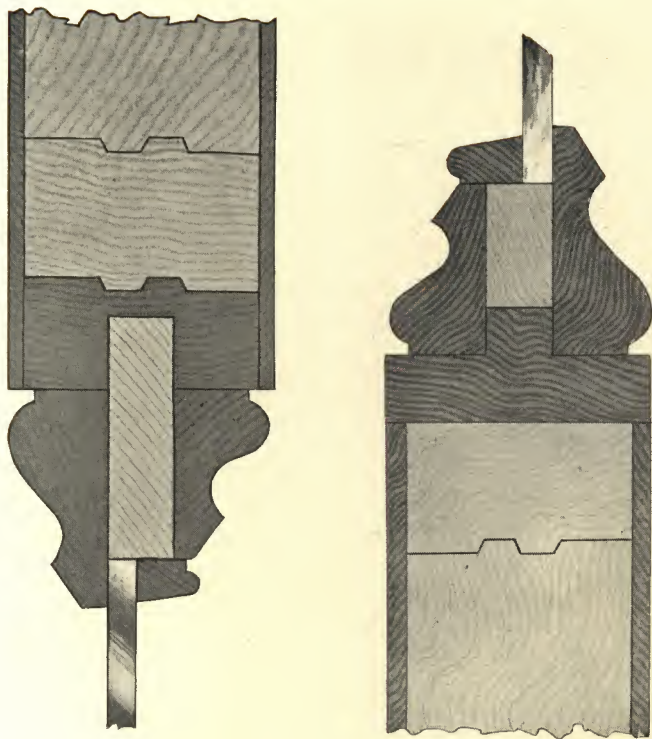
**EXTERIOR DOOR CONSTRUCTION**

The cross section illustration on the left shows the substantial construction of stiles and top rail in doors G-1301, G-1302, G-1310, G-1311, G-1332 and G-1333.

To the right is shown the lock and bottom rail construction. Notice the special hardwood cap covering the core and veneers.

This prevents water from the glass reaching the core and loosening the veneer.

One of many "Gould Quality" features.

**EXTERIOR DOOR CONSTRUCTION****G-1303**

This Gould Veneered Entrance Door can be used with no fear of its being affected by moisture. Notice the type of construction.

The stile and top rail are shown at the left and the bottom rail at the right. The special hardwood cap on the bottom rail seals the core and the veneer against moisture from the glass.

Glass Sizes For Doors

Design	2-8 x 6-8	2-10 x 6-8	2-10 x 6-10	2-8 x 7-0	3-0 x 7-0
G-1070	23 $\frac{3}{4}$ x 19 $\frac{3}{4}$	25 $\frac{3}{4}$ x 19 $\frac{3}{4}$	25 $\frac{3}{4}$ x 20 $\frac{3}{8}$	23 $\frac{3}{4}$ x 21	27 $\frac{3}{4}$ x 21
G-1150	11 x 20	12 x 20	12 x 21	11 x 22	13 x 22
G-1151	23 $\frac{1}{2}$ x 40	25 $\frac{1}{2}$ x 40	25 $\frac{1}{2}$ x 42	23 $\frac{1}{2}$ x 44	27 $\frac{1}{2}$ x 44
G-1152	23 $\frac{1}{2}$ x 34	25 $\frac{1}{2}$ x 34	25 $\frac{1}{2}$ x 36	23 $\frac{1}{2}$ x 38	27 $\frac{1}{2}$ x 38
G-1153	23 $\frac{1}{2}$ x 24 $\frac{3}{8}$	25 $\frac{1}{2}$ x 24 $\frac{3}{8}$	25 $\frac{1}{2}$ x 25 $\frac{1}{8}$	23 $\frac{1}{2}$ x 25 $\frac{7}{8}$	27 $\frac{1}{2}$ x 25 $\frac{7}{8}$
G-1154	11 $\frac{1}{2}$ x 11 $\frac{1}{16}$	12 $\frac{1}{2}$ x 11 $\frac{1}{16}$	12 $\frac{1}{2}$ x 12 $\frac{1}{4}$	11 $\frac{1}{2}$ x 12 $\frac{1}{16}$	13 $\frac{1}{2}$ x 12 $\frac{1}{16}$
G-1155	23 $\frac{1}{2}$ x 32	25 $\frac{1}{2}$ x 32	25 $\frac{1}{2}$ x 34	23 $\frac{1}{2}$ x 36	27 $\frac{1}{2}$ x 36
G-1156	23 $\frac{1}{2}$ x 26	25 $\frac{1}{2}$ x 26	25 $\frac{1}{2}$ x 28	23 $\frac{1}{2}$ x 30	27 $\frac{1}{2}$ x 30
G-1157	23 $\frac{1}{2}$ x 36	25 $\frac{1}{2}$ x 36	25 $\frac{1}{2}$ x 38	23 $\frac{1}{2}$ x 40	27 $\frac{1}{2}$ x 40
G-1158	11 $\frac{1}{2}$ x 12	12 $\frac{1}{2}$ x 12	12 $\frac{1}{2}$ x 12 $\frac{3}{16}$	11 $\frac{1}{2}$ x 13 $\frac{3}{16}$	13 $\frac{1}{2}$ x 13 $\frac{3}{16}$
G-1159	7 $\frac{1}{2}$ x 12	8 $\frac{1}{8}$ x 12	8 $\frac{1}{8}$ x 12 $\frac{3}{16}$	7 $\frac{1}{2}$ x 13 $\frac{3}{16}$	8 $\frac{3}{16}$ x 13 $\frac{3}{16}$
G-1160	22 x 40	24 x 40	24 x 42	22 x 44	26 x 44
G-1161	22 x 46	24 x 46	24 x 48	22 x 50	26 x 50
G-1161 $\frac{1}{2}$	6 $\frac{1}{16}$ x 11 $\frac{1}{16}$	7 $\frac{7}{8}$ x 11 $\frac{1}{16}$	7 $\frac{7}{8}$ x 11 $\frac{1}{16}$	6 $\frac{1}{16}$ x 12 $\frac{1}{16}$	8 $\frac{3}{16}$ x 12 $\frac{1}{16}$
G-1164	23 $\frac{1}{2}$ x 26	25 $\frac{1}{2}$ x 26	25 $\frac{1}{2}$ x 28	23 $\frac{1}{2}$ x 30	27 $\frac{1}{2}$ x 30
G-1165	23 $\frac{1}{2}$ x 26	25 $\frac{1}{2}$ x 26	25 $\frac{1}{2}$ x 28	23 $\frac{1}{2}$ x 30	27 $\frac{1}{2}$ x 30
G-1171	22 x 18	24 x 18	24 x 18	22 x 18	26 x 18
G-1172	10 $\frac{1}{16}$ x 10 $\frac{3}{4}$	11 $\frac{1}{16}$ x 10 $\frac{3}{4}$	11 $\frac{1}{16}$ x 11 $\frac{3}{4}$	10 $\frac{1}{16}$ x 12 $\frac{3}{4}$	12 $\frac{1}{16}$ x 12 $\frac{3}{4}$
G-1201	23 $\frac{1}{2}$ x 24 $\frac{3}{8}$	25 $\frac{1}{2}$ x 24 $\frac{3}{8}$	25 $\frac{1}{2}$ x 25 $\frac{1}{8}$	23 $\frac{1}{2}$ x 25 $\frac{7}{8}$	27 $\frac{1}{2}$ x 25 $\frac{7}{8}$
G-1202	23 $\frac{1}{2}$ x 38 $\frac{3}{8}$	25 $\frac{1}{2}$ x 38 $\frac{3}{8}$	25 $\frac{1}{2}$ x 39 $\frac{1}{8}$	23 $\frac{1}{2}$ x 40 $\frac{3}{4}$	27 $\frac{1}{2}$ x 40 $\frac{3}{4}$
G-1211	23 $\frac{1}{2}$ x 40	25 $\frac{1}{2}$ x 40	25 $\frac{1}{2}$ x 42	23 $\frac{1}{2}$ x 44	27 $\frac{1}{2}$ x 44
G-1221	23 $\frac{1}{2}$ x 18 $\frac{9}{16}$	25 $\frac{1}{2}$ x 18 $\frac{9}{16}$	25 $\frac{1}{2}$ x 18 $\frac{9}{16}$	23 $\frac{1}{2}$ x 18 $\frac{9}{16}$	27 $\frac{1}{2}$ x 18 $\frac{9}{16}$
G-1231	22 x 22	24 x 22	24 x 24	22 x 26	26 x 26
G-1241	22 x 63 $\frac{1}{2}$	24 x 63 $\frac{1}{2}$	24 x 65 $\frac{1}{2}$	22 x 67 $\frac{1}{2}$	26 x 67 $\frac{1}{2}$
G-1242	22 x 32	24 x 32	24 x 34	22 x 36	26 x 36
G-1243	22 x 22	24 x 22	24 x 24	22 x 26	26 x 26
G-1251	22 x 18	24 x 18	24 x 18	22 x 18	26 x 18
G-1253	22 x 18	24 x 18	24 x 18	22 x 18	26 x 18
G-1255	22 x 18	24 x 18	24 x 18	22 x 18	26 x 18
G-1260	5 $\frac{1}{16}$ x 8 $\frac{1}{16}$	5 $\frac{9}{16}$ x 8 $\frac{1}{16}$	5 $\frac{9}{16}$ x 8 $\frac{1}{16}$	5 $\frac{1}{16}$ x 8 $\frac{1}{16}$	6 $\frac{1}{16}$ x 8 $\frac{1}{16}$
G-1261	5 $\frac{1}{16}$ x 8 $\frac{1}{16}$	5 $\frac{9}{16}$ x 8 $\frac{1}{16}$	5 $\frac{9}{16}$ x 8 $\frac{1}{16}$	5 $\frac{1}{16}$ x 8 $\frac{1}{16}$	6 $\frac{1}{16}$ x 8 $\frac{1}{16}$
G-1270	6 $\frac{1}{16}$ x 8 $\frac{1}{16}$	7 $\frac{7}{8}$ x 8 $\frac{1}{16}$	7 $\frac{7}{8}$ x 8 $\frac{1}{16}$	6 $\frac{1}{16}$ x 8 $\frac{1}{16}$	8 $\frac{3}{16}$ x 8 $\frac{1}{16}$
G-1271	6 $\frac{1}{16}$ x 8 $\frac{1}{16}$	7 $\frac{7}{8}$ x 8 $\frac{1}{16}$	7 $\frac{7}{8}$ x 8 $\frac{1}{16}$	6 $\frac{1}{16}$ x 8 $\frac{1}{16}$	8 $\frac{3}{16}$ x 8 $\frac{1}{16}$
G-1280	6 $\frac{1}{16}$ x 18	7 $\frac{7}{8}$ x 18	7 $\frac{7}{8}$ x 18	6 $\frac{1}{16}$ x 18	8 $\frac{3}{16}$ x 18
G-1281	5 $\frac{1}{16}$ x 18	5 $\frac{9}{16}$ x 18	5 $\frac{9}{16}$ x 18	5 $\frac{1}{16}$ x 18	6 $\frac{1}{16}$ x 18
G-1300	20 x 56	22 x 56	22 x 58	20 x 60	24 x 60
G-1301	18 x 54	20 x 54	20 x 56	18 x 58	22 x 58
G-1302	18 x 54	20 x 54	20 x 56	18 x 58	22 x 58
G-1303	18 x 54	20 x 54	20 x 56	18 x 58	22 x 58
G-1310	18 x 44	20 x 44	20 x 46	18 x 48	22 x 48
G-1311	18 x 44	20 x 44	20 x 46	18 x 48	22 x 48
G-1320	22 x 32	24 x 32	24 x 34	22 x 36	26 x 36
G-1332	16 x 52	18 x 52	18 x 54	16 x 56	20 x 56
G-1333	16 x 42	18 x 42	18 x 44	16 x 46	20 x 46
G-1351	10 $\frac{9}{16}$ x 12 $\frac{3}{16}$	11 $\frac{1}{16}$ x 12 $\frac{3}{16}$	11 $\frac{1}{16}$ x 12 $\frac{3}{16}$	10 $\frac{9}{16}$ x 13	12 $\frac{9}{16}$ x 13
G-1352	6 $\frac{7}{8}$ x 15 $\frac{3}{8}$	7 $\frac{7}{8}$ x 15 $\frac{3}{8}$	7 $\frac{7}{8}$ x 15 $\frac{3}{8}$	6 $\frac{7}{8}$ x 16 $\frac{3}{8}$	8 $\frac{7}{8}$ x 16 $\frac{3}{8}$
G-1353	6 $\frac{7}{8}$ x 12 $\frac{3}{8}$	7 $\frac{7}{8}$ x 12 $\frac{3}{8}$	7 $\frac{7}{8}$ x 12 $\frac{3}{8}$	6 $\frac{7}{8}$ x 13	8 $\frac{7}{8}$ x 13
G-1354	6 $\frac{7}{8}$ x 10 $\frac{1}{16}$	7 $\frac{7}{8}$ x 10 $\frac{1}{16}$	7 $\frac{7}{8}$ x 10 $\frac{1}{16}$	6 $\frac{7}{8}$ x 10 $\frac{1}{4}$	8 $\frac{7}{8}$ x 10 $\frac{1}{4}$
G-1365	6 x 56 $\frac{3}{8}$	6 $\frac{1}{16}$ x 56 $\frac{3}{8}$	6 $\frac{1}{16}$ x 58 $\frac{3}{8}$	6 x 60 $\frac{3}{8}$	7 $\frac{7}{8}$ x 60 $\frac{3}{8}$
G-1366 as follows:					
Cor. Lts.	5 x 5	5 x 5	5 x 5	5 x 5	5 x 5
End Lts.	5 x 10 $\frac{1}{16}$	5 x 12 $\frac{1}{16}$	5 x 12 $\frac{1}{16}$	5 x 10 $\frac{1}{16}$	5 x 14 $\frac{1}{16}$
Side Lts.	5 x 45 $\frac{3}{8}$	5 x 45 $\frac{3}{8}$	5 x 47 $\frac{3}{8}$	5 x 49 $\frac{3}{8}$	5 x 49 $\frac{3}{8}$
Cen. Lts.	10 $\frac{1}{16}$ x 45 $\frac{3}{8}$	12 $\frac{1}{16}$ x 45 $\frac{3}{8}$	12 $\frac{1}{16}$ x 47 $\frac{3}{8}$	10 $\frac{1}{16}$ x 49 $\frac{3}{8}$	14 $\frac{1}{16}$ x 49 $\frac{3}{8}$

Glass Sizes For Doors

Design	2-8 x 6-8	2-10 x 6-8	2-10 x 6-10	2-8 x 7-0	3-0 x 7-0
G-1367 as follows:					
Top Lt.	6 $\frac{3}{8}$ x 6 $\frac{7}{8}$	7 $\frac{1}{8}$ x 7 $\frac{1}{8}$	7 $\frac{1}{8}$ x 7 $\frac{1}{8}$	6 $\frac{7}{8}$ x 6 $\frac{7}{8}$	8 $\frac{3}{8}$ x 8 $\frac{3}{8}$
Bot. Lt.	6 $\frac{3}{8}$ x 41 $\frac{1}{8}$	7 $\frac{1}{8}$ x 40 $\frac{1}{2}$	7 $\frac{1}{8}$ x 42 $\frac{1}{2}$	6 $\frac{7}{8}$ x 45 $\frac{1}{8}$	8 $\frac{3}{8}$ x 43 $\frac{1}{4}$
G-1368	10 $\frac{1}{16}$ x 10 $\frac{1}{8}$	11 $\frac{1}{8}$ x 10 $\frac{1}{8}$	11 $\frac{1}{8}$ x 11 $\frac{1}{16}$	10 $\frac{1}{16}$ x 11 $\frac{1}{16}$	12 $\frac{1}{16}$ x 11 $\frac{1}{16}$
G-1369	6 $\frac{7}{8}$ x 13 $\frac{3}{4}$	7 $\frac{1}{8}$ x 13 $\frac{3}{4}$	7 $\frac{1}{8}$ x 14 $\frac{1}{4}$	6 $\frac{7}{8}$ x 14 $\frac{3}{4}$	8 $\frac{3}{8}$ x 14 $\frac{3}{4}$
G-1370	6 $\frac{7}{8}$ x 10 $\frac{1}{8}$	7 $\frac{1}{8}$ x 10 $\frac{1}{8}$	7 $\frac{1}{8}$ x 11 $\frac{1}{16}$	6 $\frac{7}{8}$ x 11 $\frac{1}{16}$	8 $\frac{3}{8}$ x 11 $\frac{1}{16}$
G-1372	6 $\frac{7}{8}$ x 10 $\frac{1}{8}$	7 $\frac{1}{8}$ x 10 $\frac{1}{8}$	7 $\frac{1}{8}$ x 11 $\frac{1}{16}$	6 $\frac{7}{8}$ x 11 $\frac{1}{16}$	8 $\frac{3}{8}$ x 11 $\frac{1}{16}$
G-1373	6 $\frac{1}{16}$ x 12 $\frac{1}{16}$	7 $\frac{1}{8}$ x 12 $\frac{1}{16}$	7 $\frac{1}{8}$ x 12 $\frac{1}{16}$	6 $\frac{1}{16}$ x 12 $\frac{1}{16}$	8 $\frac{1}{16}$ x 12 $\frac{1}{16}$

GLASS SIZES FOR FRENCH DOORS IN PAIRS

Design	2-0 x 6-8	2-6 x 6-8	2-6 x 6-10	2-0 x 7-0	2-6 x 7-0
G-1360 as follows:					
Cor. Lts.	5 x 5	5 x 5	5 x 5	5 x 5	5 x 5
End Lts.	5 x 6 $\frac{1}{16}$	5 x 12 $\frac{1}{16}$	5 x 12 $\frac{1}{16}$	5 x 6 $\frac{1}{16}$	5 x 12 $\frac{1}{16}$
Side Lts.	5 x 56 $\frac{3}{8}$	5 x 56 $\frac{3}{8}$	5 x 58 $\frac{3}{8}$	5 x 60 $\frac{3}{8}$	5 x 60 $\frac{3}{8}$
Cen. Lts.	6 $\frac{1}{16}$ x 56 $\frac{3}{8}$	12 $\frac{1}{16}$ x 56 $\frac{3}{8}$	12 $\frac{1}{16}$ x 58 $\frac{3}{8}$	6 $\frac{1}{16}$ x 60 $\frac{3}{8}$	12 $\frac{1}{16}$ x 60 $\frac{3}{8}$
G-1361	8 $\frac{1}{16}$ x 13 $\frac{1}{16}$	11 $\frac{1}{16}$ x 13 $\frac{1}{16}$	11 $\frac{1}{16}$ x 13 $\frac{1}{16}$	8 $\frac{1}{16}$ x 13 $\frac{1}{16}$	11 $\frac{1}{16}$ x 13 $\frac{1}{16}$
G-1362	5 $\frac{1}{16}$ x 16 $\frac{1}{16}$	7 $\frac{1}{16}$ x 16 $\frac{1}{16}$	7 $\frac{1}{16}$ x 16 $\frac{1}{16}$	5 $\frac{1}{16}$ x 17 $\frac{1}{16}$	7 $\frac{1}{16}$ x 17 $\frac{1}{16}$
G-1363	5 $\frac{1}{16}$ x 13 $\frac{1}{16}$	7 $\frac{1}{16}$ x 13 $\frac{1}{16}$	7 $\frac{1}{16}$ x 13 $\frac{1}{16}$	5 $\frac{1}{16}$ x 13 $\frac{1}{16}$	7 $\frac{1}{16}$ x 13 $\frac{1}{16}$
G-1364	5 $\frac{1}{16}$ x 10 $\frac{3}{4}$	7 $\frac{1}{16}$ x 10 $\frac{3}{4}$	7 $\frac{1}{16}$ x 11 $\frac{1}{8}$	5 $\frac{1}{16}$ x 11 $\frac{1}{8}$	7 $\frac{1}{16}$ x 11 $\frac{1}{8}$

GLASS SIZES FOR SLAB DOORS

Design	2-8 x 6-8	2-10 x 6-8	2-10 x 6-10	2-8 x 7-0	3-0 x 7-0
G-1454	21 x 22	23 x 22	23 x 24	21 x 26	25 x 26
G-1455	6 $\frac{1}{16}$ x 10	7 x 10	7 x 11	6 $\frac{1}{16}$ x 12	7 $\frac{1}{8}$ x 12
G-1456	6 $\frac{1}{16}$ x 22	7 x 22	7 x 24	6 $\frac{1}{16}$ x 26	7 $\frac{1}{8}$ x 26
G-1457 Side	5 $\frac{1}{8}$ x 20	6 $\frac{1}{8}$ x 20	6 $\frac{1}{8}$ x 22	5 $\frac{1}{8}$ x 24	7 x 24
G-1457 Cen	5 $\frac{1}{8}$ x 30	6 $\frac{1}{8}$ x 30	6 $\frac{1}{8}$ x 32	5 $\frac{1}{8}$ x 34	7 x 34

GLASS SIZES FOR MIRROR DOORS

Door Sizes	Mirror Door to Match G-1200 G-1210	Mirror Door to Match G-1230 G-1252	Mirror Door to Match G-1240
2-0 x 6-6	14 $\frac{1}{16}$ x 63 $\frac{1}{16}$	14 $\frac{1}{16}$ x 61 $\frac{1}{16}$	12 $\frac{1}{16}$ x 60 $\frac{1}{16}$
2-4 x 6-6	18 $\frac{1}{16}$ x 63 $\frac{1}{16}$	18 $\frac{1}{16}$ x 61 $\frac{1}{16}$	16 $\frac{1}{16}$ x 60 $\frac{1}{16}$
2-6 x 6-6	20 $\frac{1}{16}$ x 63 $\frac{1}{16}$	20 $\frac{1}{16}$ x 61 $\frac{1}{16}$	18 $\frac{1}{16}$ x 60 $\frac{1}{16}$
2-0 x 6-8	14 $\frac{1}{16}$ x 65 $\frac{1}{16}$	14 $\frac{1}{16}$ x 63 $\frac{1}{16}$	12 $\frac{1}{16}$ x 62 $\frac{1}{16}$
2-4 x 6-8	18 $\frac{1}{16}$ x 65 $\frac{1}{16}$	18 $\frac{1}{16}$ x 63 $\frac{1}{16}$	16 $\frac{1}{16}$ x 62 $\frac{1}{16}$
2-6 x 6-8	20 $\frac{1}{16}$ x 65 $\frac{1}{16}$	20 $\frac{1}{16}$ x 63 $\frac{1}{16}$	18 $\frac{1}{16}$ x 62 $\frac{1}{16}$
2-8 x 6-8	22 $\frac{1}{16}$ x 65 $\frac{1}{16}$	22 $\frac{1}{16}$ x 63 $\frac{1}{16}$	20 $\frac{1}{16}$ x 62 $\frac{1}{16}$
2-0 x 7-0	14 $\frac{1}{16}$ x 69 $\frac{1}{16}$	14 $\frac{1}{16}$ x 67 $\frac{1}{16}$	12 $\frac{1}{16}$ x 66 $\frac{1}{16}$
2-4 x 7-0	18 $\frac{1}{16}$ x 69 $\frac{1}{16}$	18 $\frac{1}{16}$ x 67 $\frac{1}{16}$	16 $\frac{1}{16}$ x 66 $\frac{1}{16}$
2-6 x 7-0	20 $\frac{1}{16}$ x 69 $\frac{1}{16}$	20 $\frac{1}{16}$ x 67 $\frac{1}{16}$	18 $\frac{1}{16}$ x 66 $\frac{1}{16}$
2-8 x 7-0	22 $\frac{1}{16}$ x 69 $\frac{1}{16}$	22 $\frac{1}{16}$ x 67 $\frac{1}{16}$	20 $\frac{1}{16}$ x 66 $\frac{1}{16}$
2-10 x 7-0	24 $\frac{1}{16}$ x 69 $\frac{1}{16}$	24 $\frac{1}{16}$ x 67 $\frac{1}{16}$	22 $\frac{1}{16}$ x 66 $\frac{1}{16}$

GLASS SIZES FOR SIDE LIGHTS

Design	1-4 x 6-8	1-6 x 6-8	1-6 x 6-10	1-4 x 7-0	1-6 x 7-0
G-1300	12 x 56	14 x 56	14 x 58	12 x 60	14 x 60
G-1301	10 x 54	12 x 54	12 x 56	10 x 58	12 x 58
G-1310	10 x 44	12 x 44	12 x 46	10 x 48	12 x 48
G-1320	12 x 32	14 x 32	14 x 34	12 x 36	14 x 36
G-1366 as follows:					
End Lts.	5 x 11 $\frac{1}{16}$	5 x 13 $\frac{1}{16}$	5 x 13 $\frac{1}{16}$	5 x 11 $\frac{1}{16}$	5 x 13 $\frac{1}{16}$
Cen. Lts.	5 $\frac{1}{16}$ x 45 $\frac{1}{8}$	6 $\frac{1}{16}$ x 45 $\frac{1}{8}$	6 $\frac{1}{16}$ x 47 $\frac{1}{8}$	5 $\frac{1}{16}$ x 49 $\frac{1}{8}$	6 $\frac{1}{16}$ x 49 $\frac{1}{8}$
G-1368	11 $\frac{1}{16}$ x 10 $\frac{1}{8}$	13 $\frac{1}{16}$ x 10 $\frac{1}{8}$	13 $\frac{1}{16}$ x 11 $\frac{1}{16}$	11 $\frac{1}{16}$ x 11 $\frac{1}{16}$	13 $\frac{1}{16}$ x 11 $\frac{1}{16}$
G-1369	5 $\frac{1}{16}$ x 13 $\frac{3}{4}$	6 $\frac{1}{16}$ x 13 $\frac{3}{4}$	6 $\frac{1}{16}$ x 14 $\frac{1}{4}$	5 $\frac{1}{16}$ x 14 $\frac{3}{4}$	6 $\frac{1}{16}$ x 14 $\frac{3}{4}$
G-1370	5 $\frac{1}{16}$ x 10 $\frac{1}{8}$	6 $\frac{1}{16}$ x 10 $\frac{1}{8}$	6 $\frac{1}{16}$ x 11 $\frac{1}{16}$	5 $\frac{1}{16}$ x 11 $\frac{1}{16}$	6 $\frac{1}{16}$ x 11 $\frac{1}{16}$

The Solid Softwood Door

The Entrance—first impression of both passers-by and friends—last impression of friends departing from the home.

The illustration to the right shows a Gould entrance door of clear White Pine painted to suit the individual taste of the home owner. It is an actual reproduction of a home in a small Middle Western city.

Gould Softwood Doors are furnished "in the white" which makes it convenient to finish them in harmony with surrounding decorations. After being properly painted they are not affected by weather.

The following pages show Softwood Doors for both exterior and interior use.



The Door shown here is G-1161 $\frac{1}{2}$.
Specifications are given on page 111.



G-1147



STANDARD SPECIFICATIONS

Stiles and Top Rail	4 $\frac{3}{4}$ in.	Muntins	4 $\frac{3}{4}$ in.
Lock Rail	8 $\frac{3}{4}$ in.	Bottom Rail	9 $\frac{3}{4}$ in.

Sizes are over all.

Cove and Bead Sticking. Raised Panels.

Illustration shows White Pine.

Standard for exterior or interior use.



G-1150



G-1151

STANDARD SPECIFICATIONS

Stiles and Top Rail	4 $\frac{3}{4}$ in.	Muntin	4 $\frac{3}{4}$ in.
Lock Rail	8 $\frac{5}{8}$ in.	Bottom Rail	9 $\frac{3}{4}$ in.

Sizes are over all.

Bars $\frac{1}{2}$ in. Between Glass.

Cove and Bead Sticking. Raised Panels.

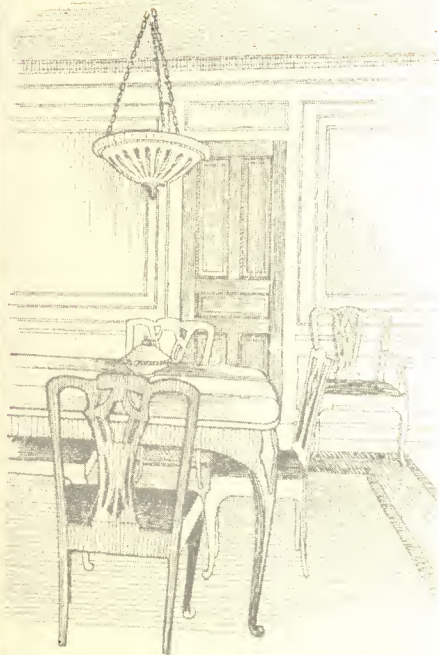
Illustrations show White Pine.

For glass sizes see pages 94 and 95.

Used extensively for grade entrance where added light is needed for basement stairway and hall.



G-1148



STANDARD SPECIFICATIONS

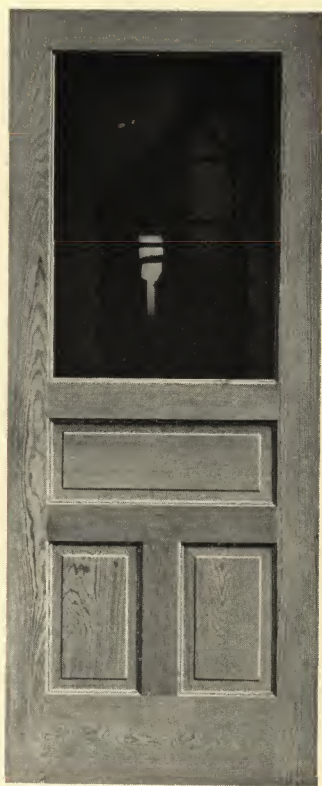
Stiles and Top Rail	4 $\frac{3}{4}$ in.	Muntins	4 $\frac{3}{4}$ in.
Intermediate Rails	4 $\frac{3}{4}$ in.	Bottom Rail	9 $\frac{3}{4}$ in.

Sizes are over all.

Cove and Bead Sticking. Raised Panels.

Illustration shows White Pine.

Used principally in homes of moderate cost.



G-1152

STANDARD SPECIFICATIONS

Stiles and Top Rail $4\frac{3}{4}$ in.	Muntin	$4\frac{3}{4}$ in.
Intermediate Rails $4\frac{3}{4}$ in.	Bottom Rail	$9\frac{3}{4}$ in.

Sizes are over all.

Cove and Bead Sticking. Raised Panels.

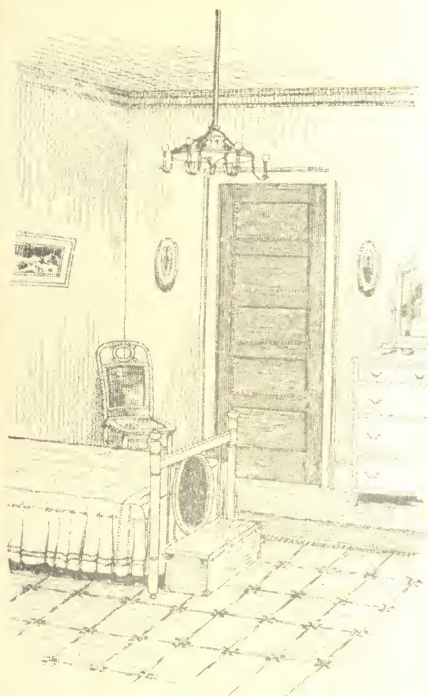
Illustration shows White Pine.

For glass sizes see pages 94 and 95.

This design is used where sash door is required to match G-1148.



G-1149



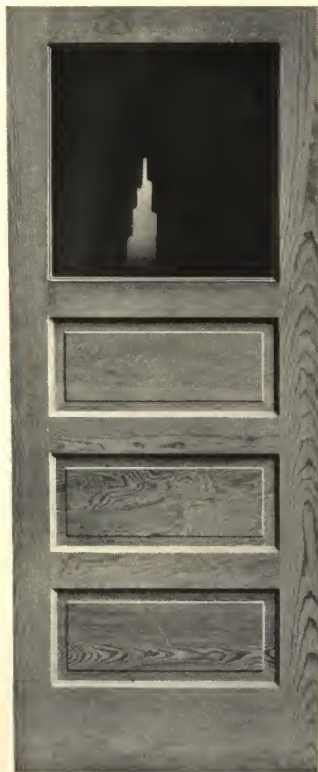
STANDARD SPECIFICATIONS

Stiles	4 $\frac{3}{4}$ in.	Intermediate Rails	4 $\frac{3}{4}$ in.
Top Rail	4 $\frac{3}{4}$ in.	Bottom Rail	9 $\frac{3}{4}$ in.

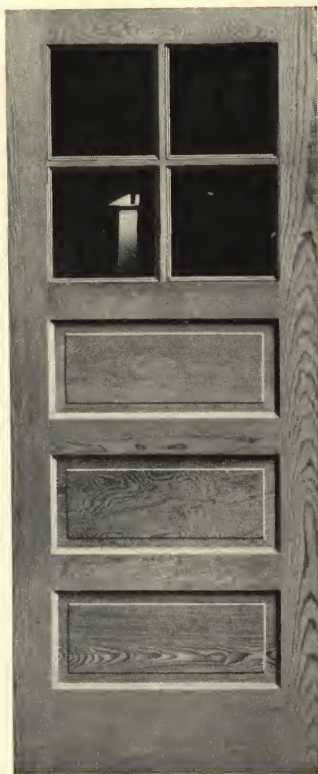
Sizes are over all.

Cove and Bead Sticking. Raised Panels.

Illustration shows White Pine.
A popular interior door in all styles of
architecture.



G-1153



G-1154

STANDARD SPECIFICATIONS

Stiles	4 $\frac{3}{4}$ in.	Intermediate Rails	4 $\frac{3}{4}$ in.
Top Rail	4 $\frac{3}{4}$ in.	Bottom Rail	9 $\frac{3}{4}$ in.

Sizes are over all.

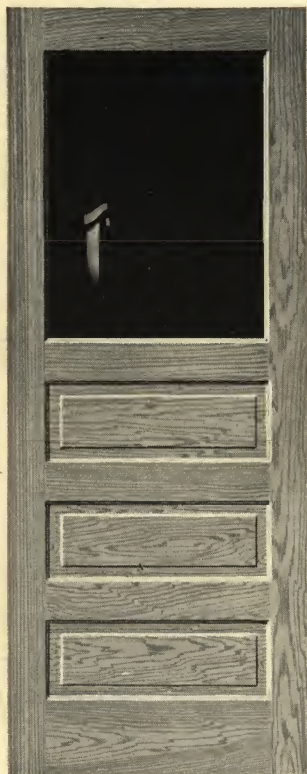
Bars $\frac{1}{2}$ in. Between Glass.

Cove and Bead Sticking, Raised Panels.

Illustrations show White Pine.

For glass sizes see pages 94 and 95.

These doors are very popular and practical for rear and side entrances.



G-1155

**STANDARD SPECIFICATIONS**

Stiles	4¾ in.	Intermediate Rails	4¾ in.
Top Rail	4¾ in.	Bottom Rail	9¾ in.

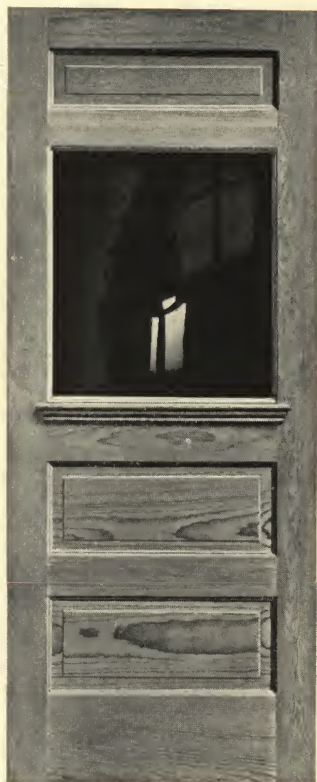
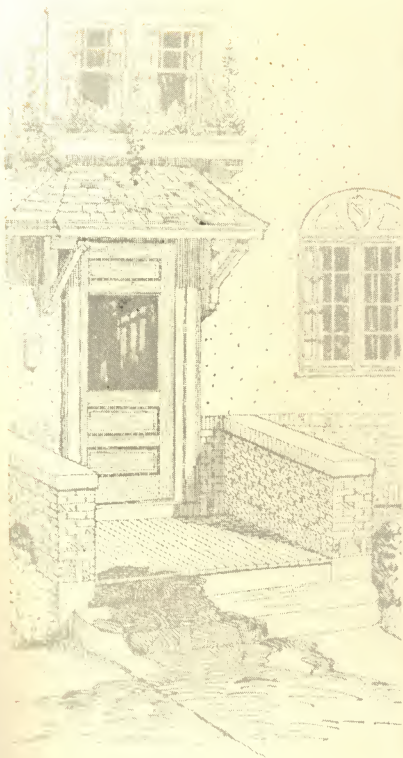
Sizes are over all.

Cove and Bead Sticking. Raised Panels.

Illustration shows White Pine.

For glass sizes see pages 94 and 95.

This door is similar to design G-1153 except glass is slightly longer.



G-1156

STANDARD SPECIFICATIONS

Stiles and Top Rail	4¾ in.	Intermediate Rail	4¾ in.
Lock Rail	7 in.	Bottom Rail	9¾ in.

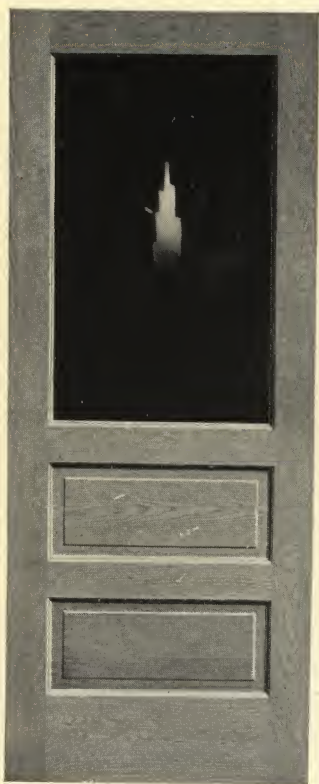
Sizes are over all.

Cove and Bead Sticking, Raised Panels.

Illustration shows White Pine.

For glass sizes see pages 94 and 95

An attractive and practical
entrance design.



G-1157

**STANDARD SPECIFICATIONS**

Stiles and Top Rail	4 $\frac{3}{4}$ in.	Intermediate Rail	4 $\frac{3}{4}$ in.
Lock Rail	4 $\frac{3}{4}$ in.	Bottom Rail	9 $\frac{3}{4}$ in.

Sizes are over all.

Cove and Bead Sticking. Raised Panels.

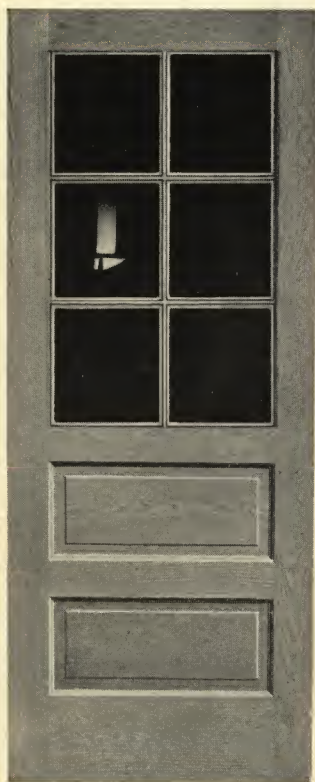
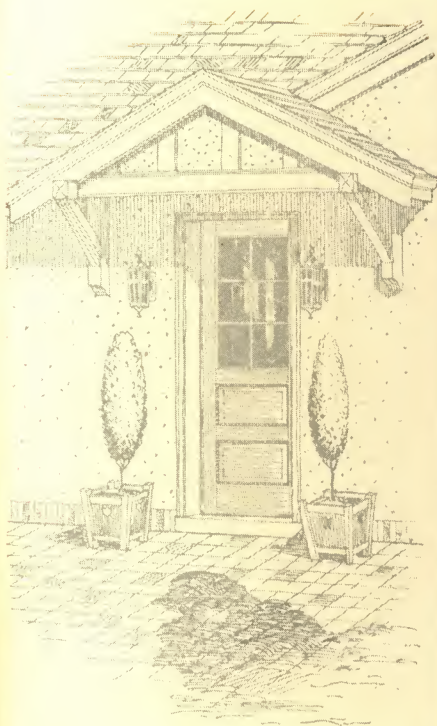
Illustration shows White Pine.

For glass sizes see pages 94 and 95.

A light vestibule or reception hall is more cheerful.

A light kitchen makes work more pleasant.

This door is suitable for either entrance.



G-1158

STANDARD SPECIFICATIONS

Stiles and Top Rail $4\frac{3}{4}$ in.	Intermediate Rail $4\frac{3}{4}$ in.
Lock Rail $4\frac{3}{4}$ in.	Bottom Rail $9\frac{3}{4}$ in.

Sizes are over all.

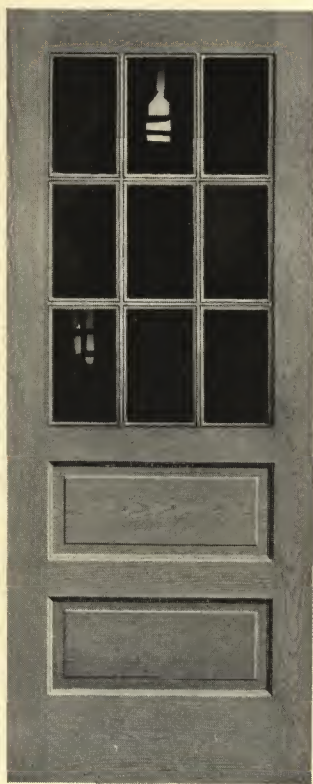
Bars $\frac{1}{2}$ in. Between Glass.

Cove and Bead Sticking. Raised Panels.

Illustration shows White Pine.

For glass sizes see pages 94 and 95.

For the Bungalow style of house this entrance door is very appropriate.



G-1159

**STANDARD SPECIFICATIONS**

Stiles and Top Rail	4 $\frac{3}{4}$ in.	Intermediate Rail	4 $\frac{3}{4}$ in.
Lock Rail	4 $\frac{3}{4}$ in.	Bottom Rail	9 $\frac{3}{4}$ in.

Sizes are over all.

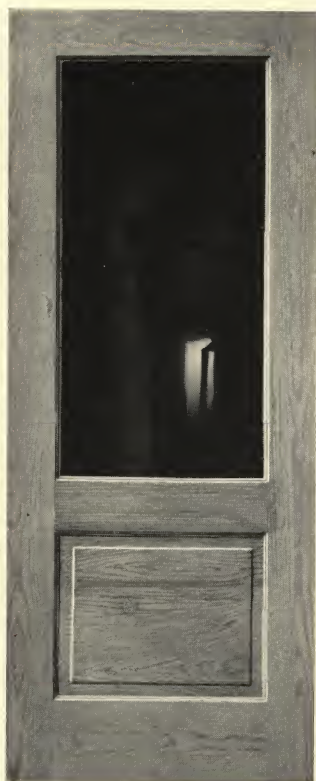
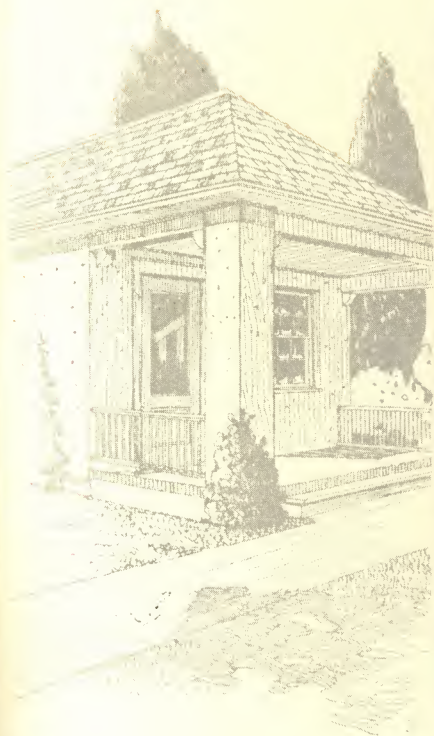
Bars $\frac{1}{2}$ in. Between Glass.

Cove and Bead Sticking. Raised Panels.

Illustration shows White Pine.

For glass sizes see pages 94 and 95.

This door is suited for front, kitchen or grade entrance in any style of architecture.



G-1160

STANDARD SPECIFICATIONS

Stiles	5½ in.	Lock Rail	8⅝ in.
Top Rail	5½ in.	Bottom Rail	9¾ in.

Sizes are over all.

Cove and Bead Sticking. Raised Panel.

Illustration shows White Pine.

For glass sizes see pages 94 and 95.

The large glass area of this door provides abundant light wherever used.



G-1161



STANDARD SPECIFICATIONS

Stiles	5½ in.	Lock Rail	8⅞ in.
Top Rail	5½ in.	Bottom Rail	9¾ in.

Sizes are over all.

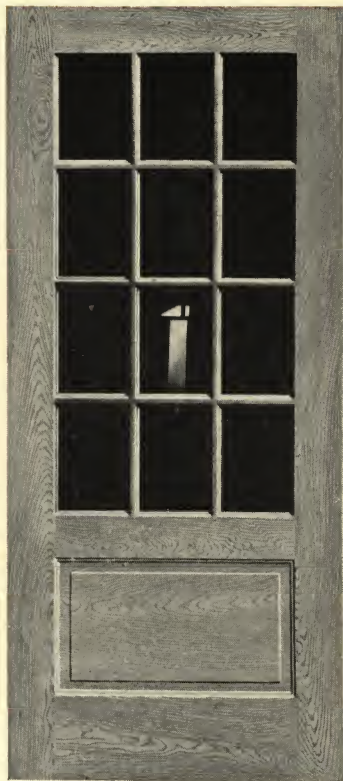
Cove and Bead Sticking. Raised Panel.

Illustration shows White Pine.

For glass sizes see pages 94 and 95.

This door, with its large light, is the equivalent of an additional window.

Suitable for any outside exposure.

G-1161 $\frac{1}{2}$ **STANDARD SPECIFICATIONS**

Stiles	5 $\frac{1}{2}$ in.	Lock Rail	5 $\frac{1}{2}$ in.
Top Rail	5 $\frac{1}{2}$ in.	Bottom Rail	9 $\frac{3}{4}$ in.

Sizes are over all.

Bars $\frac{1}{2}$ in. between glass.

Cove and Bead Sticking. Raised Panel.

Illustration shows White Pine.

For glass sizes see pages 94 and 95.

An attractive front entrance door that provides abundant light for the interior.



G-1164

**STANDARD SPECIFICATIONS**

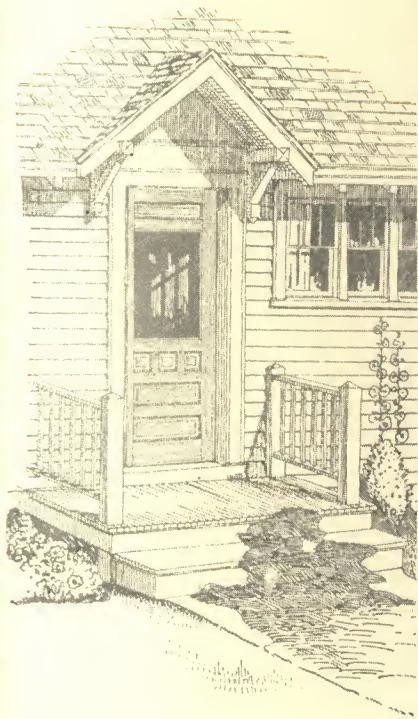
Stiles and Top Rail	4¾ in.	Intermediate Rails	4¾ in.
Lock Rail	4¾ in.	Bottom Rail	9¾ in.

Sizes are over all.

Cove and Bead Sticking. Raised Panels.

Illustration shows White Pine.
For glass sizes see pages 94 and 95.

This door is suitable for any
outside exposure.



G-1165

STANDARD SPECIFICATIONS

Stiles and Top Rail	4 $\frac{3}{4}$ in.	Muntins	4 $\frac{3}{4}$ in.
Lock and Inter. Rails	4 $\frac{3}{4}$ in.	Bottom Rail	9 $\frac{3}{4}$ in.

Sizes are over all.

Cove and Bead Sticking. Raised Panels.

Illustration shows White Pine.

For glass sizes see pages 94 and 95.

Appropriate for front, side or rear entrance.



G-1171



STANDARD SPECIFICATIONS

Stiles and Top Rail	$5\frac{1}{2}$ in.	Muntin	$4\frac{3}{4}$ in.
Lock Rail	$5\frac{1}{2}$ in.	Bottom Rail	12 in.

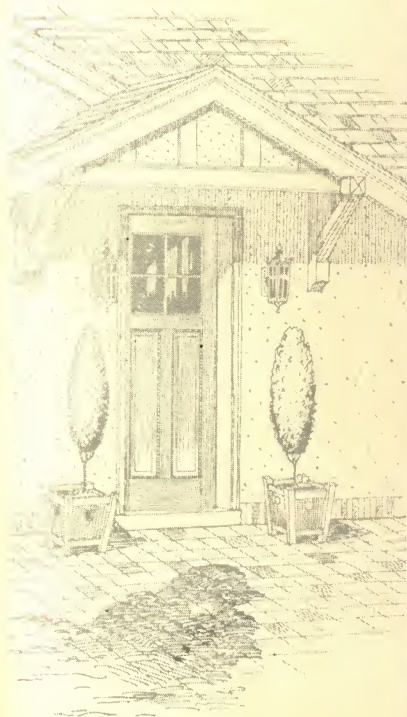
Sizes are over all.

Cove and Bead Sticking. Raised Panels.

Illustration shows White Pine.

For glass sizes see pages 94 and 95.

Used extensively as an entrance door in
Bungalow style houses.



G-1172

STANDARD SPECIFICATIONS

Stiles and Top Rails	$5\frac{1}{2}$ in.	Muntin	$4\frac{3}{4}$ in.
Lock Rail	$5\frac{1}{2}$ in.	Bottom Rail	$12\frac{1}{4}$ in.

Sizes are over all.

Bars $\frac{1}{2}$ in. Between Glass.

Cove and Bead Sticking. Raised Panels.

Illustration shows White Pine.

For glass sizes see pages 94 and 95.

Used in any outside exposure.

Especially suited to Bungalow style architecture.

The Gould Combination Door

It is just what the name implies—a double purpose door for year around service. It is attractive, practical wherever storm and screen doors are used, and economical.

This Gould Door need never be removed from the hinges. Simply loosen the two special socket screw fasteners, remove one section, put in the other, tighten the screws and it is an entirely different door. Anyone can make the change in two minutes. The sections are light in weight—much easier to handle and store away than the old style storm or screen door.

Unlike the ordinary type this Gould Combination Door has a tongue-and-groove joint at bottom rail. This assures greater strength and quicker change, requiring only two fasteners instead of the usual four.



The illustration at the left shows the Gould special Socket Screw Combination Door Fastener. Solid brass—non-rusting. Secure but simple—easy to operate.

To the right is shown the simple yet sturdy method of securing the lower part of the glass or screen section—the tongue-and-groove intersection at bottom rail.





This Combination Door is G-1060.
Specifications are given on the following page.



G-1060

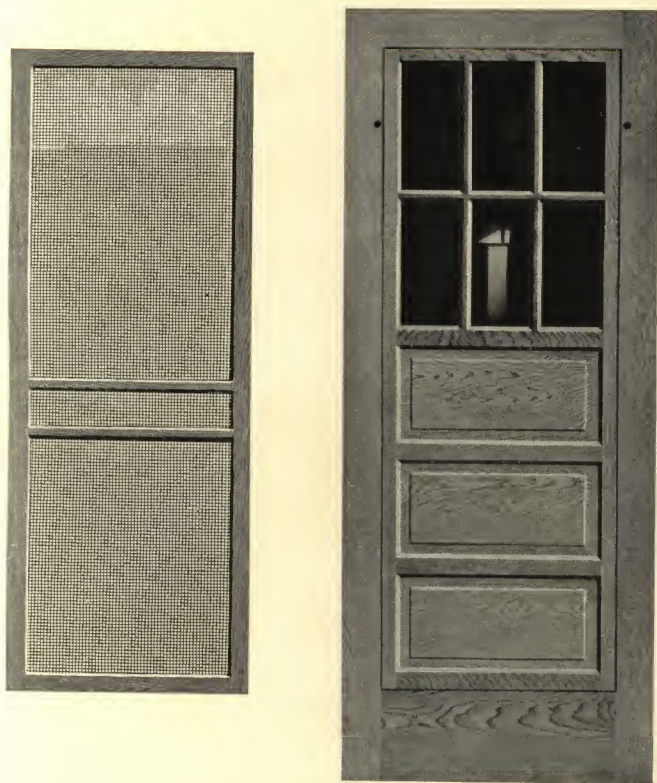
COMBINATION DOOR

Illustration shows White Pine.

Furnished complete as illustrated—glazed for winter and screened for summer.

Closely woven 14 mesh black or galvanized wire. 16 mesh copper bronze wire furnished at slight additional cost.

Each door is fitted with a set of Gould solid brass socket-screw fasteners.



G-1063

COMBINATION DOOR

Illustration shows White Pine.

Furnished complete as illustrated—glazed for winter and screened for summer.

Closely woven 14 mesh black or galvanized wire. 16 mesh copper bronze wire furnished at slight additional cost.

Each door is fitted with a set of Gould solid brass socket-screw fasteners.



G-1064

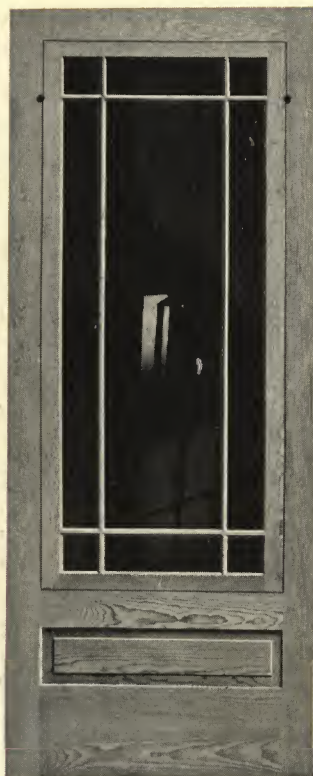
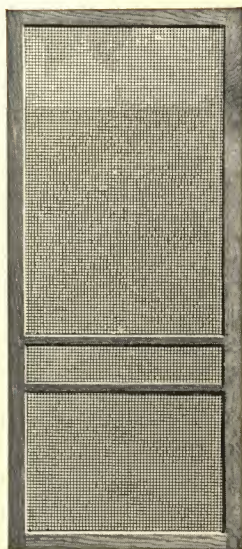
COMBINATION DOOR

Illustration shows White Pine.

Furnished complete as illustrated—glazed for winter and screened for summer.

Closely woven 14 mesh black or galvanized wire. 16 mesh copper bronze wire furnished at slight additional cost.

Each door is fitted with a set of Gould solid brass socket-screw fasteners.



G-1065

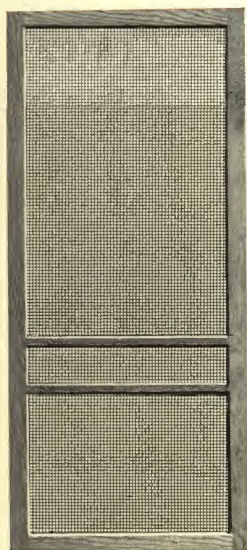
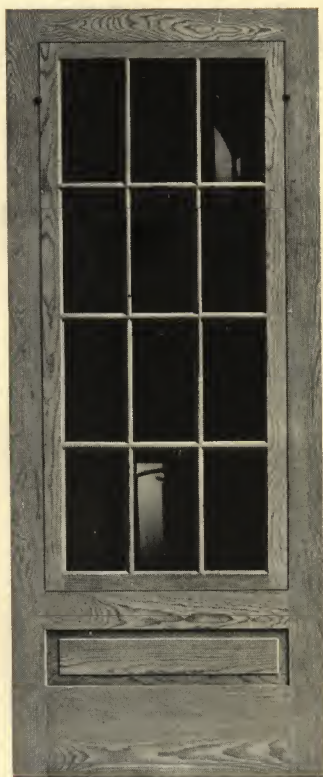
COMBINATION DOOR

Illustration shows White Pine.

Furnished complete as illustrated—glazed for winter and screened for summer.

Closely woven 14 mesh black or galvanized wire. 16 mesh copper bronze wire furnished at slight additional cost.

Each door is fitted with a set of Gould solid brass socket-screw fasteners.



G-1062

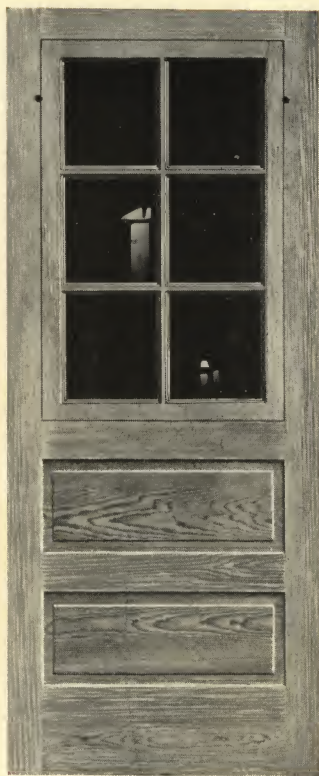
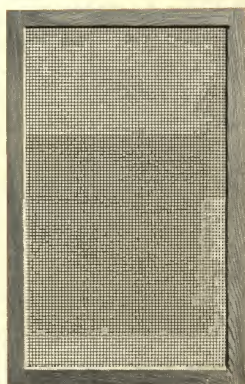
COMBINATION DOOR

Illustration shows White Pine.

Furnished complete as illustrated—glazed for winter and screened for summer.

Closely woven 14 mesh black or galvanized wire. 16 mesh copper bronze wire furnished at slight additional cost.

Each door is fitted with a set of Gould solid brass socket-screw fasteners.



G-1066

COMBINATION DOOR

Illustration shows White Pine.

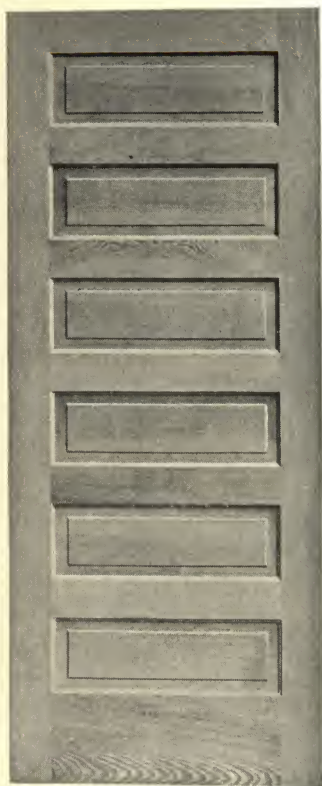
Furnished complete as illustrated—glazed for winter and screened for summer.

Closely woven 14 mesh black or galvanized wire. 16 mesh copper bronze wire furnished at slight additional cost.

Each door is fitted with a set of Gould solid brass socket-screw fasteners.



G-1070



G-1071

STANDARD SPECIFICATIONS

Stiles	4 $\frac{3}{4}$ in.	Intermediate Rails	4 $\frac{3}{4}$ in.
Top Rail	4 $\frac{3}{4}$ in.	Bottom Rail	9 $\frac{3}{4}$ in.

Sizes are over all.

Illustrations show White Pine.

For glass sizes see pages 94 and 95.
These are standard designs of storm doors.
Used at front, grade or kitchen
entrance.



These Garage Doors are G-1086.
Specifications are given on page 127.



G-1080

STANDARD SPECIFICATIONS

Garage Doors

Stiles	5½ in.	Lock Rail	5½ in.
Top Rail	5½ in.	Bottom Rail	11½ in.

Sizes are over all.

Standard Opening of Pair, 8 ft. 0 in. x 8 ft. 0 in.

Made of all White Pine or clear Spruce.



G-1086

STANDARD SPECIFICATIONS

Garage Doors

Stiles and Top Rail	5½ in.	Muntins	4¾ in.
Lock Rail	5½ in.	Bottom Rail	11½ in.

Sizes are over all.

Glass Opening 28½ in. High. Bars ½ in. Between Glass.

Standard Opening of Pair, 8 ft. 0 in. x 8 ft. 0 in.

Made of all White Pine, or with clear Spruce
stiles and rails and White
Pine panels.



G-1087

STANDARD SPECIFICATIONS

Garage Doors

Stiles and Top Rail	5½ in.	Cross Bucks	4 in.
Lock Rail	5½ in.	Bottom Rail	11½ in.

Sizes are over all.

Glass Opening 28½ in. High. Bars ½ in. Between Glass.

Standard Opening of Pair, 8 ft. 0 in. x 8 ft. 0 in.

Made of all White Pine, or with clear Spruce
stiles and rails and White
Pine panels.



G-1088

STANDARD SPECIFICATIONS

Garage Doors

Stiles, Top and Lock Rail	5½ in.	Muntins	4¾ in.
Intermediate Rail	4¾ in.	Bottom Rail	11½ in.

Sizes are over all.

Glass Opening 28½ in. High. Bars ½ in. Between Glass.

Standard Opening of Pair, 8 ft. 0 in. x 8 ft. 0 in.

Made of all White Pine, or with clear Spruce
stiles and rails and White
Pine panels.



G-1089

STANDARD SPECIFICATIONS

Garage Doors

Stiles and Top Rail	5½ in.	Muntin	4¾ in.
Lock Rail	5½ in.	Bottom Rail	11½ in.

Sizes are over all.

Glass Opening 28½ in. High. Bars ½ in. Between Glass.

Standard Opening of Set, 8 ft. 0 in. x 8 ft. 0 in.

Made of all White Pine, or with clear Spruce
stiles and rails and White
Pine panels.



G-1090

STANDARD SPECIFICATIONS

Garage Doors
 Stiles, Top and Lock Rail $5\frac{1}{2}$ in. Muntin $4\frac{3}{4}$ in.
 Intermediate Rail $4\frac{3}{4}$ in. Bottom Rail $11\frac{1}{2}$ in.
 Sizes are over all.
 Glass Opening $28\frac{1}{2}$ in. High. Bars $\frac{1}{2}$ in. Between Glass.
 Standard Opening of Set, 8 ft. 0 in. x 8 ft. 0 in.
 Made of all White Pine, or with clear Spruce
 stiles and rails and White
 Pine panels.



G-1100



G-1101



G-1103



G-1104

TOILET DOORS

Square sticking. $1\frac{1}{8}$ in. thick.

G-1100—3 flat panels.

G-1101—2 panels with stationary slats.

G-1103—1 flat panel.

G-1104—2 flat panels and 2 panels with stationary slats.

G-1100 and G-1104 are also furnished with raised panels if desired.

Made of White Pine or Hardwood.



G-1095



G-1096



G-1097



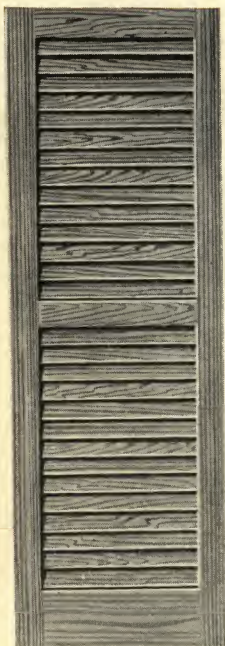
G-1098

CUPBOARD DOORS

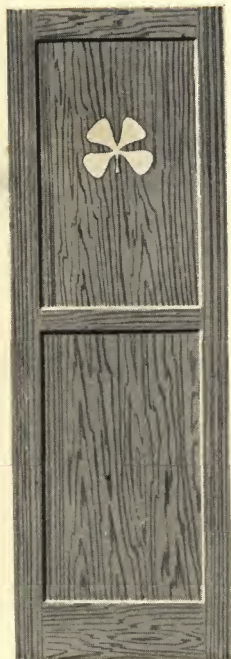
G-1095—2, 3 or 4 Cross Panel according to height.
 $\frac{3}{4}$ in. have Raised Panel one side, Flat Panel one side.
 $1\frac{1}{8}$ in. have Raised Panel two sides. Solid Sticking.
 Made of No. 1 White Pine.

G-1096 } 3 Ply Flat Panels. Solid Sticking.
 G-1097 } No. 1 White Pine Stiles and Rails, Fir Panels.
 G-1098 }

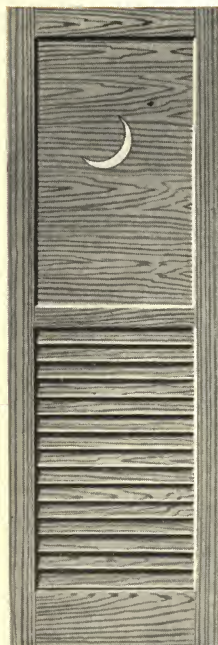
Also Furnished in Hardwood.



G-1107



G-1108



G-1109

COLONIAL SHUTTERS

G-1107—2 panels with stationary slats.

G-1108—2 flat panels.

G-1109—1 flat, 1 stationary slat panel.

Made single or in pairs.

Illustration shows White Pine.

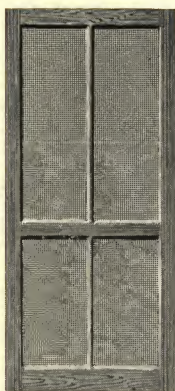
With the increasing popularity of colonial architecture,
comes a natural growth in the demand for
attractive shutters.



G-1041



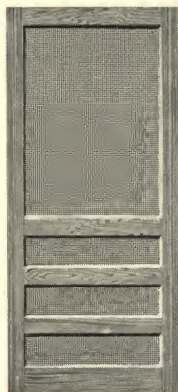
G-1040



G-1045



G-1047



G-1048



G-1049

WINDOW AND DOOR SCREENS

Gould standard designs.

Strongly built of mortise and tenon construction.

1½ in. thick. 14 mesh black wire.

Window screens are made 1½ in. longer and same width as window opening. Screen doors are made ½ in. wider and 1 in. longer than door opening.

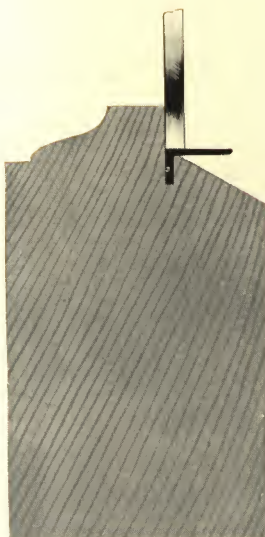
Window screens are painted black and screen doors are finished natural 2 coats.

Galvanized or Copper wire can be furnished if desired.

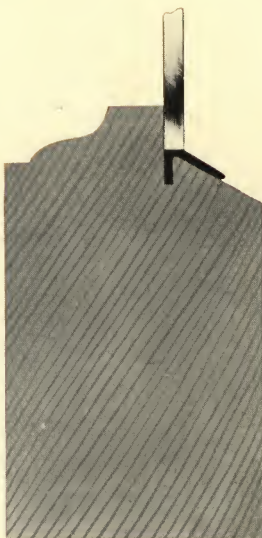
**PUTTYLESS WINDOWS**

The most important improvement in window construction in recent years is shown in this Gould Puttyless Window. Lead strips are used in place of putty to seal and hold the glass in place. Gould Puttyless Windows are air-tight, water-tight, rattle-proof, and more attractive in appearance. Adaptable for all kinds of buildings—applied on all kinds of windows and sash—glazed with all kinds of glass.

A sample model will be mailed free upon request.



Detail "A"



Detail "B"

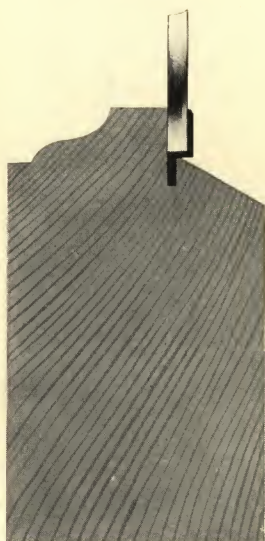
REGLAZING PUTTYLESS WINDOWS

Another reason for the popularity of this modern window is the ease of reglazing. Notice the illustrations above.

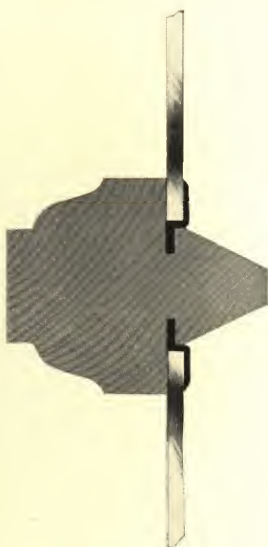
Detail "A"—shows lead strip partly turned down. This can be done with a dull knife or screw driver.

Detail "B"—turn lead down flat on bevel of sash, remove broken glass and place in new glass.

(continued on following page)



Detail "C"



Detail "D"

REGLAZING PUTTYLESS WINDOWS

Detail "C"—then simply turn lead back on glass and finish edge of glass with screw driver or similar tool.

Detail "D" shows type of bar used in Puttyless Windows having divided lights. These heavy bars mean added strength and beauty.

Notice the bevel of the rails and bars. This prevents accumulation of moisture and rotting of the wood.

Write for free sample model of this better window.



The Windows shown here are G-915,
Described on page 142.



G-900



G-901



G-902



G-903

WINDOWS

G-900—2 light, check rail.

G-901—4 light, check rail.

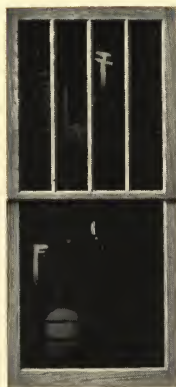
G-902—8 light, check rail or plain rail.

G-903—12 light, check rail or plain rail.

Furnished Either Glazed or Open.Gould windows are recognized for quality
and uniformity.



G-910



G-911



G-912



G-913

WINDOWS

Check Rail.

G-910—3 light top, 1 light bottom.

G-911—4 light top, 1 light bottom.

G-912—6 light top, 1 light bottom.

G-913—8 light top, 1 light bottom.

Furnished Either Glazed or Open.

These designs are extensively used for Bungalow and Colonial architecture.



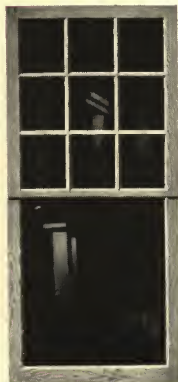
G-914



G-915



G-916



G-917

WINDOWS

Check rail.

G-914—4 light top, 1 light bottom.

G-915—6 light top, 1 light bottom.

G-916—8 light top, 1 light bottom.

G-917—9 light top, 1 light bottom.

Furnished Either Glazed or Open.

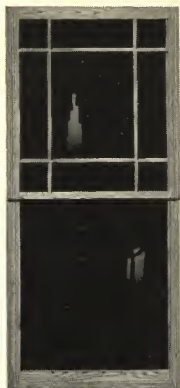
These windows are well proportioned and
appropriate for all types
of homes.



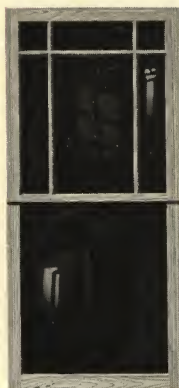
G-918



G-919



G-920



G-921

WINDOWS

Check rail.

G-918—12 light top, 1 light bottom.

G-919—15 light top, 1 light bottom.

G-920— 9 light top, 1 light bottom.

G-921— 6 light top, 1 light bottom.

Furnished Either Glazed or Open.The artistic arrangement of these lights
lends attractiveness to the
exterior view.



G-922



G-923



G-924



G-925

WINDOWS

Check rail.

G-922—5 light top, 1 light bottom.

G-923—13 light top, 1 light bottom.

G-924—22 light top, 1 light bottom.

G-925—22 light top, 1 light bottom.

Furnished Either Glazed or Open.Where ornamentation is desired,
these designs are very
appropriate.



G-926



G-927



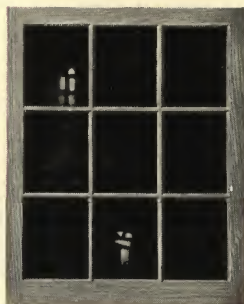
G-928



G-929



G-930



G-931

SINGLE SASH

- G-926—2 light Cellar Sash.
 G-927—3 light Cellar Sash.
 G-928—4 light Barn or Casement Sash.
 G-929—1 light Barn or Casement Sash.
 G-930—6 light Barn or Casement Sash.
 G-931—9 light Barn or Casement Sash.
 Furnished Either Glazed or Open.



G-932



G-933



G-934



G-935

STORM SASH

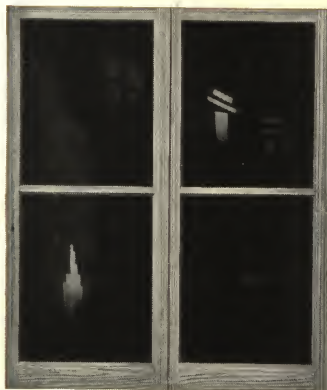
G-932— 2 light.

G-933— 4 light.

G-934— 8 light.

G-935—12 light.

Usually made $1\frac{1}{8}$ in. thick.**Furnished Either Glazed or Open.**Storm Sash insure comfort
and economy.



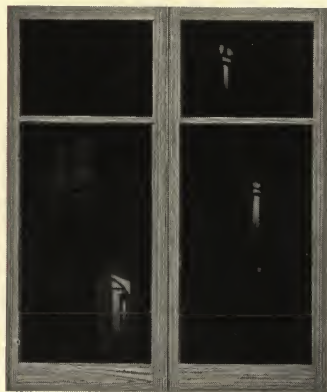
G-1020



G-1021



G-1023



G-1024

STORM SASH

For Cottage Windows

G-1020—2 lights in pairs. Rabbeted.

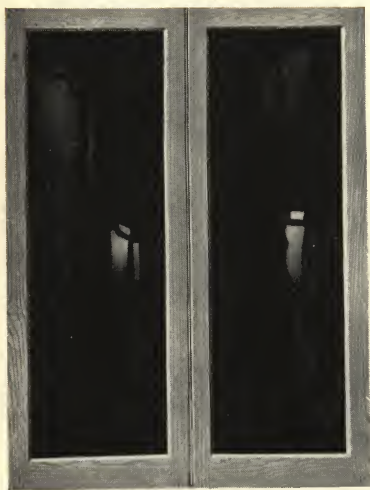
G-1021—3 lights in one sash.

G-1023—4 lights in one sash.

G-1024—2 lights in pairs. Rabbeted.

Usually made $1\frac{1}{8}$ in. thick.**Furnished Either Glazed or Open.**

Storm Sash in pairs are very desirable for handling and storage purposes.



G-940



G-941

CASEMENT SASH

G-940—1 light in pairs.

G-941—6 lights in pairs.

Rabbeted if desired.

Furnished Either Glazed or Open.

Casement sash provide an additional touch of
interest and attractiveness to any
style of home.



G-942



G-943

CASEMENT SASH

G-942—8 lights in pairs.

G-943—6 lights in pairs.

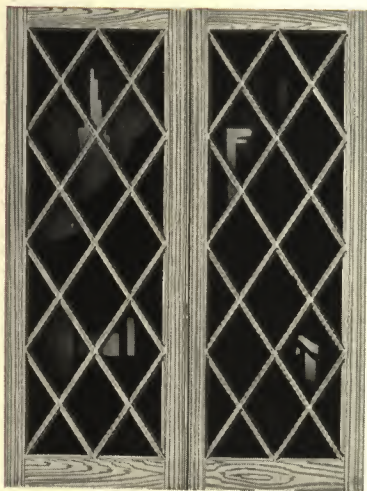
Rabbeted if desired.

Furnished Either Glazed or Open.

Sash like these are often used to transform
an open porch into a
sun parlor.



G-944



G-945

CASEMENT SASH

G-944—9 lights in pairs.

G-945—22 lights in pairs.

Rabbeted if desired.

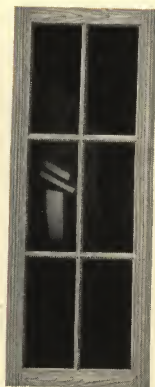
Furnished Either Glazed or Open.Artistic and attractive casement sash are used extensively
in various types of buildings.



G-950



G-951



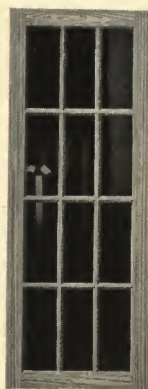
G-952



G-953



G-954



G-955

CUPBOARD SASH

G-950— 1 light sash.

G-951— 2 light sash.

G-952— 6 light sash.

G-953— 8 light sash.

G-954— 9 light sash.

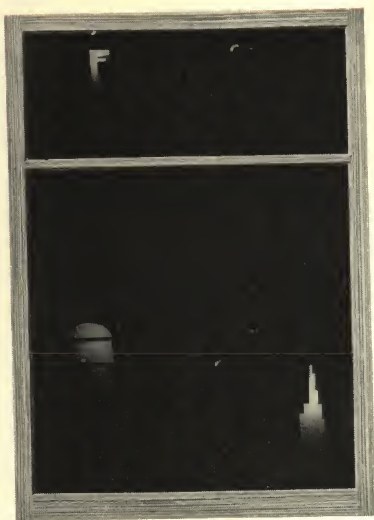
G-955—12 light sash.

Furnished Either Glazed or Open

Made in any kind of wood desired.



G-998



G-999

COTTAGE WINDOWS AND SASH

G-998—2 lights. Check rail.

G-999—2 lights. Single sash

Furnished Either Glazed or Open.

These large lights afford abundant light and a broad ex-
panse of vision.



G-1000



G-1001

COTTAGE WINDOWS

Check rail.

G-1000—metal art top with double strength glass—1 light bottom.

G-1001—metal art top with bevel plate glass—1 light bottom.

Furnished Either Glazed or Open.

Can also be furnished in single sash.



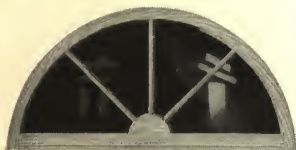
G-965



G-966



G-967



G-963



G-969



G-970



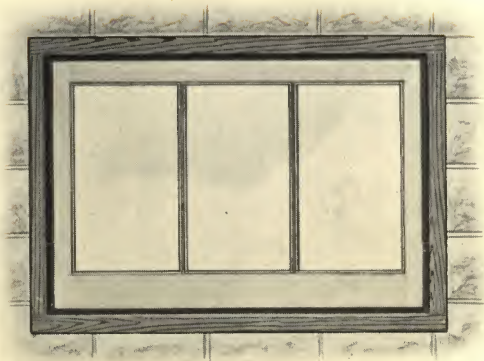
G-971

TRANSOMS

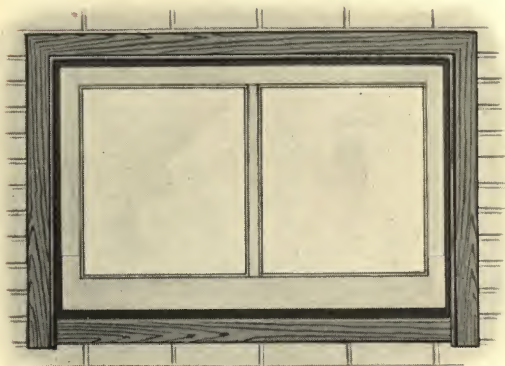
- | | |
|----------------|---------------------------------|
| G-965—1 light. | Segment outside, square inside. |
| G-966—1 light. | Segment outside and inside. |
| G-967—1 light. | Circle top. |
| G-968—4 light. | Circle top. |
| G-969—1 light. | Gothic top. |
| G-970—3 light. | Gothic top. |
| G-971—1 light. | Square top. |



The Door and Window Frames shown here are G-1822 and G-1823.
Specifications are given on pages 157 and 159.



G-1820



G-1821

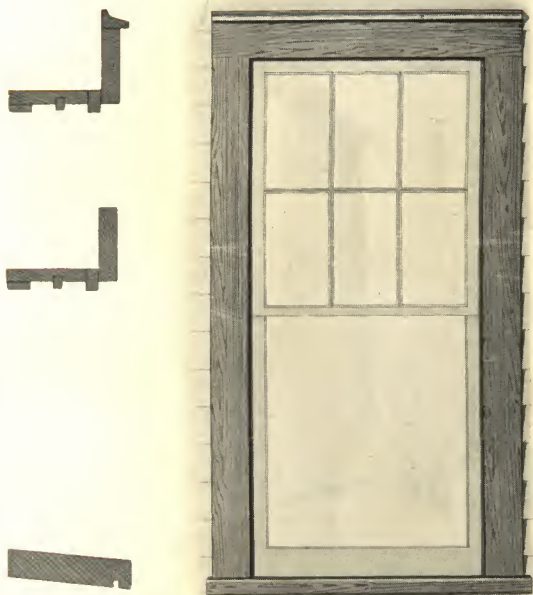
CELLAR FRAMES

For stone, brick or cement block buildings.

G-1820—Rabbeted for sash two sides.

G-1821—Rabbeted for sash inside.

Brick moulding $1\frac{1}{2}$ in. x 2 in.
Jambs and sill, $1\frac{1}{4}$ in. x $7\frac{1}{2}$ in.



G-1822

WINDOW FRAME

For Frame Building.

Jamb	$\frac{3}{8}$ in. x $5\frac{1}{2}$ in.	(including blind stop)	
Outside Casing	$1\frac{1}{8}$ in. x $4\frac{1}{2}$ in.	Sill	$1\frac{3}{4}$ in. x $7\frac{1}{2}$ in.
Drip Cap	$1\frac{1}{8}$ in. x $1\frac{5}{8}$ in.	Blind Stop	$\frac{3}{4}$ in. x $1\frac{3}{8}$ in.
Parting Stop	$\frac{1}{2}$ in. x $\frac{3}{4}$ in.	Window Stop	$\frac{1}{8}$ in. x $1\frac{3}{8}$ in.

Window Stops are furnished
with Inside Trim.



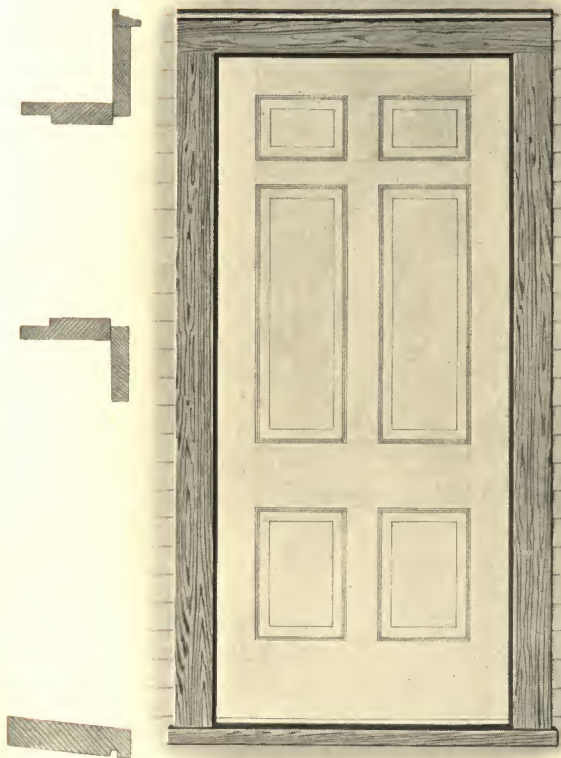
G-1822½

CASEMENT SASH FRAME

For Frame Building.

Jambs $1\frac{3}{8}$ in. x $5\frac{1}{2}$ in.
(Rabbeted for sash inside.)

Outside Casing $1\frac{1}{8}$ in. x $4\frac{1}{2}$ in.
Sill $1\frac{3}{4}$ in. x $7\frac{1}{2}$ in.
Drip Cap $1\frac{1}{8}$ in. x $1\frac{1}{8}$ in.

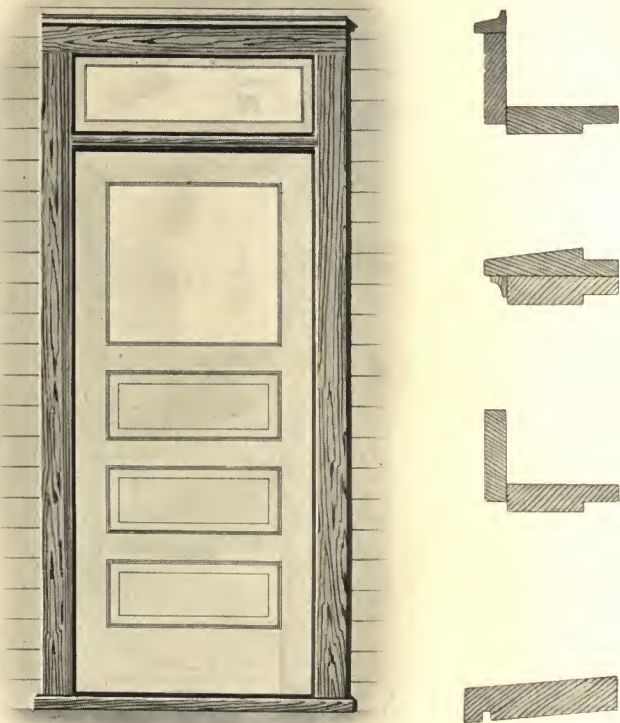


G-1823

DOOR FRAME

For Frame Building.

Jambs	$1\frac{3}{8}$ in. x $5\frac{1}{2}$ in.
(Rabbeted for door inside.)	
Outside Casing	$1\frac{1}{8}$ in. x $4\frac{1}{2}$ in.
Sill	$1\frac{3}{4}$ in. x $7\frac{1}{2}$ in.
Drip Cap	$1\frac{1}{8}$ in. x $1\frac{3}{8}$ in.

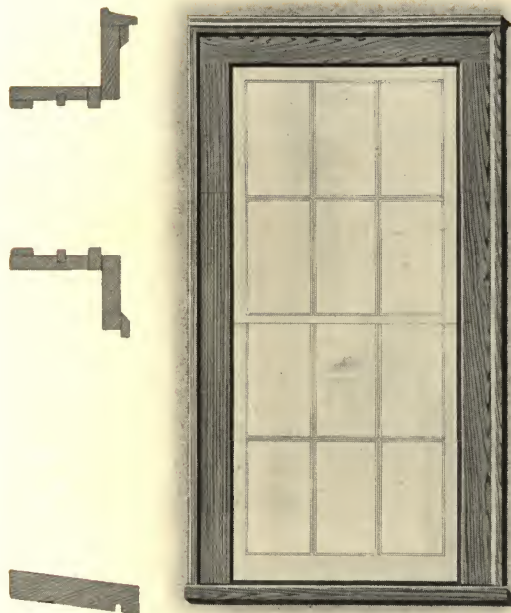


G-1824

DOOR FRAME WITH TRANSOM BAR
For Frame Building.

Jambs	1 $\frac{3}{8}$ in. x 5 $\frac{1}{2}$ in.
	(Rabbeted for door inside.)
Outside Casing	1 $\frac{3}{8}$ in. x 4 $\frac{1}{2}$ in.
Sill	1 $\frac{3}{8}$ in. x 7 $\frac{1}{2}$ in.
Drip Cap	1 $\frac{3}{8}$ in. x 1 $\frac{3}{8}$ in.

Transom Bar 1 $\frac{3}{8}$ in. between
door and transom.

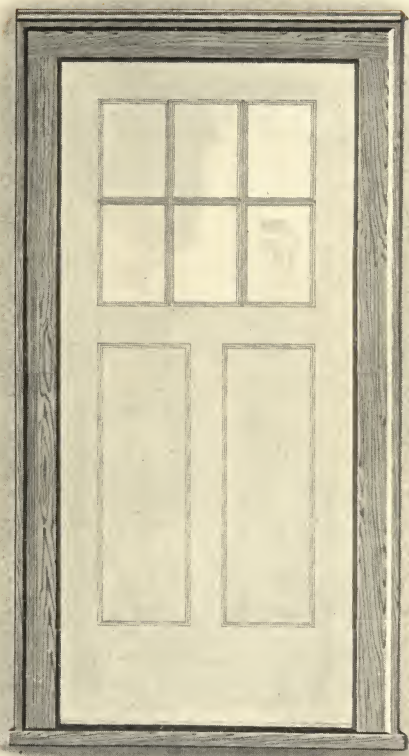


G-1825

WINDOW FRAME

For Stucco Building.

Jambs	$\frac{3}{8}$ in. x $5\frac{1}{2}$ in.	(including blind stop.)
Outside Casing	$1\frac{1}{8}$ in. x $4\frac{1}{2}$ in.	Sill $1\frac{3}{4}$ in. x $7\frac{3}{4}$ in.
Drip Cap	$1\frac{1}{8}$ in. x $2\frac{1}{4}$ in.	Stucco Band $\frac{5}{8}$ in. x $1\frac{5}{8}$ in.
Blind Stop	$\frac{3}{4}$ in. x $1\frac{3}{8}$ in.	Parting Stop $\frac{1}{2}$ in. x $\frac{3}{4}$ in.
Window Stops,	$\frac{7}{16}$ in. x $1\frac{3}{8}$ in.	furnished with inside Trim.

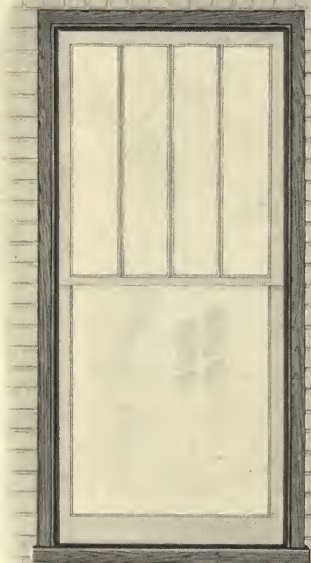


G-1826

DOOR FRAME

For Stucco Building.

Jambs	$1\frac{3}{8}$ in. x $5\frac{1}{2}$ in.
(Rabbeted for door inside.)	
Outside Casing	$1\frac{1}{8}$ in. x $4\frac{1}{2}$ in.
Sill	$1\frac{3}{4}$ in. x $7\frac{3}{4}$ in.
Drip Cap	$1\frac{1}{8}$ in. x $2\frac{1}{4}$ in.
Stucco Band	$\frac{5}{8}$ in. x $1\frac{5}{16}$ in.



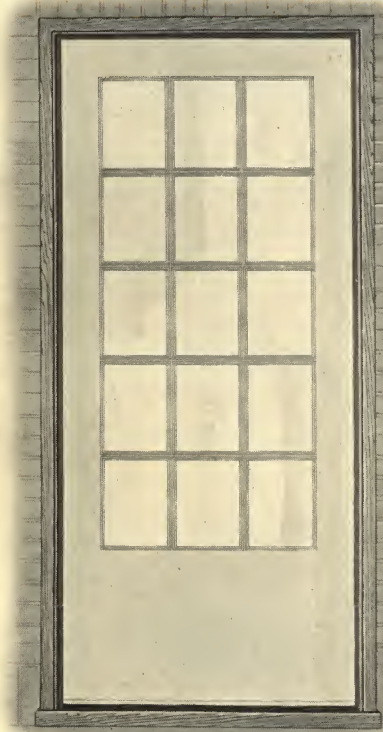
G-1827

WINDOW FRAME

For Brick Veneer Building.

Jambs	$\frac{3}{8}$ in. x $5\frac{1}{2}$ in.	Outside Casing	$\frac{3}{8}$ in. x $4\frac{1}{2}$ in.
Sill	$1\frac{3}{4}$ in. x $7\frac{3}{4}$ in.	Brick Moulding	$1\frac{1}{8}$ in. x 2 in.
Parting Stop	$\frac{1}{2}$ in. x $\frac{3}{4}$ in.	Window Stop	$\frac{7}{16}$ in. x $1\frac{3}{8}$ in.

Window Stops furnished with
Inside Trim



G-1828

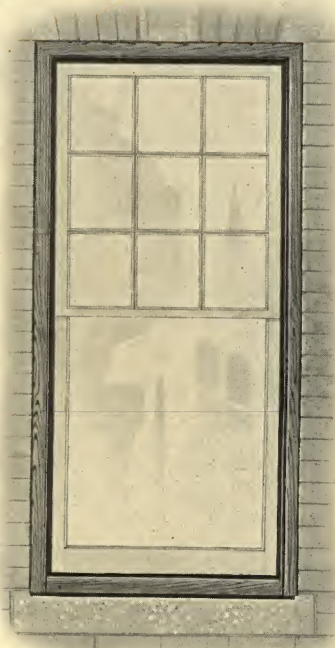
DOOR FRAME

For Brick Veneer Building

Jambs $1\frac{1}{8}$ in. x $5\frac{1}{2}$ in.

(Rabbeted for door inside)

Outside Casing $\frac{3}{8}$ in. x $4\frac{1}{2}$ in.Sill $1\frac{3}{4}$ in. x 11 in.Brick Moulding $1\frac{1}{8}$ in. x 2 in.



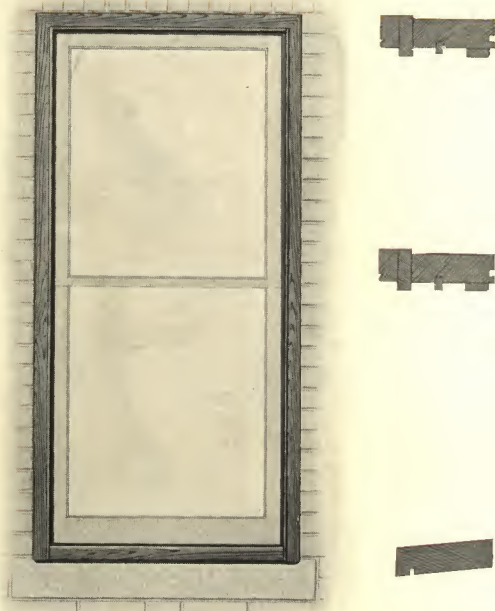
G-1829

BOX WINDOW FRAME

For Brick, Stone or Cement Block Building

Side Jambs	$\frac{5}{8}$ in. x 4 in.	Head Jamb	$1\frac{3}{8}$ in. x $4\frac{3}{8}$ in.
Outside Casing	$\frac{5}{8}$ in. x $4\frac{1}{2}$ in.	Inside Lining	$\frac{5}{8}$ in. x 4 in.
Back Lining	$\frac{5}{8}$ in. x 4 in.	Sill	$1\frac{3}{4}$ in. x $5\frac{3}{4}$ in.
Brick Mldg.	$1\frac{1}{8}$ in. x 2 in.	Bld. Stop (hd)	$\frac{5}{8}$ in. x $2\frac{1}{2}$ in.
Parting Stop	$\frac{1}{2}$ in. x $\frac{3}{4}$ in.	Window Stop	$\frac{1}{16}$ in. x $1\frac{1}{8}$ in.

Windows Stops furnished
with Inside Trim.

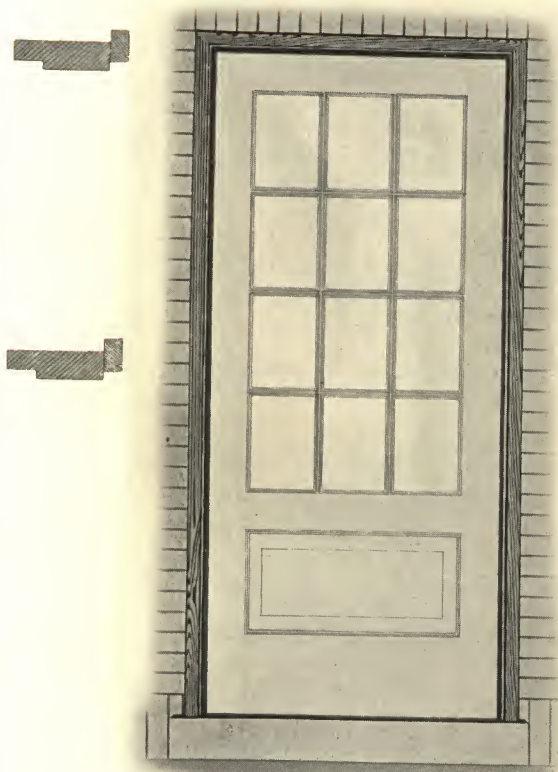


G-1830

WINDOW FRAME

For Brick, Stone or Cement Block Building.

Jambs	$1\frac{3}{4}$ in. x $5\frac{3}{4}$ in.	(Including Blind Stop)	
Sill	$1\frac{3}{4}$ in. x $5\frac{3}{4}$ in.	Brick Moulding	$1\frac{1}{8}$ in. x 2 in.
Blind Stop	$\frac{5}{8}$ in. x $2\frac{1}{2}$ in.	Parting Stop	$\frac{1}{2}$ in. x $\frac{3}{4}$ in.
Window Stops	$\frac{3}{8}$ in. x $1\frac{1}{8}$ in.	furnished	
	with Inside Trim.		



G-1831

DOOR FRAME

For Brick, Stone or Cement Block Building.

Jambs $1\frac{3}{4}$ in. x $5\frac{3}{4}$ in.

(Rabbeted for door inside.)

Brick Moulding $1\frac{1}{8}$ in. x 2 in.

No wood sill.

Interior Trim

Most home owners build once for a life-time. They want a house that will be a real home—that will become dearer to them with each passing year. Harmony at the beginning means satisfaction always.

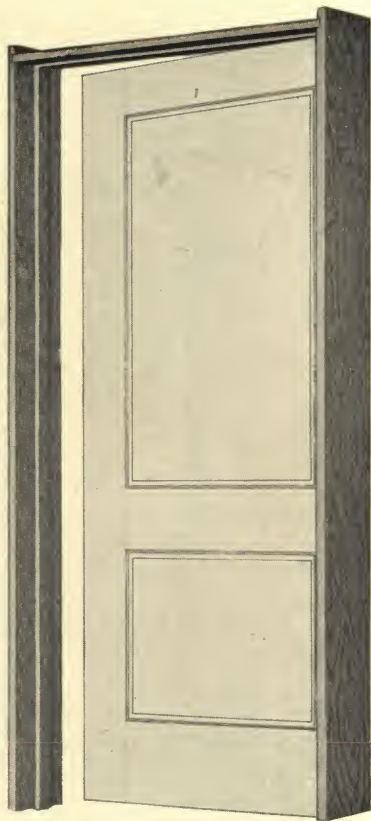
Harmony in the larger phases of the architecture is important. Harmony in the smaller details is equally important. "Trifles make perfection and perfection is no trifle."

The interior door and window trim illustrated on the following pages are details that play an important part in the finishing of the home. Doors and windows are as conspicuous to guests as the pictures on the walls and their "frames" should be in harmony with the other woodwork in the home.

Interior Trim, like all other woodwork shown in this book, is a standard Gould product made in our own plant and guaranteed by us. It is furnished in the white and can be painted any color or stained to suit individual desires.



The Interior Door and Window Trim shown here is G-1801.
Specifications are given on pages 174 and 175.



G-1810

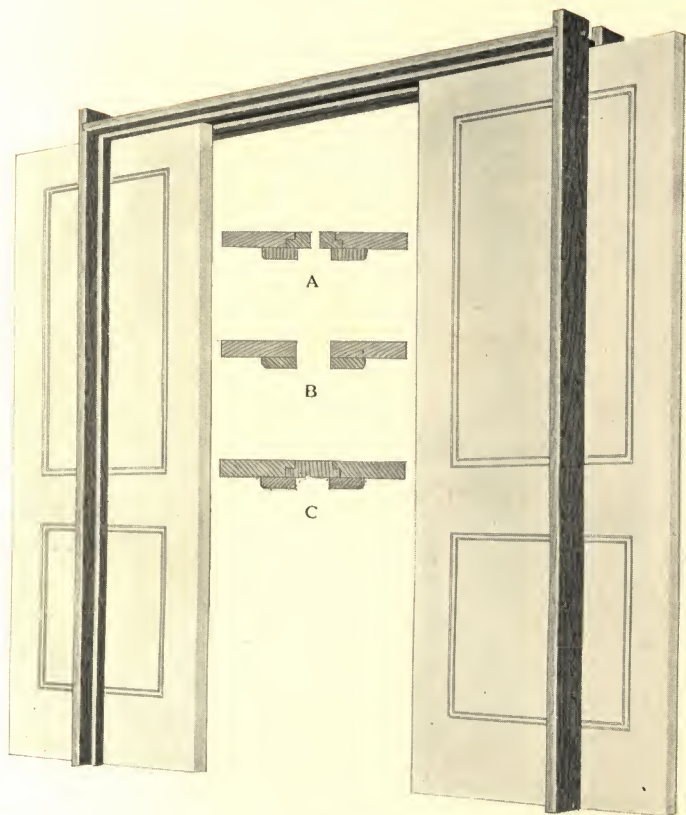
INSIDE DOOR JAMB

Standard Door Jambs are $\frac{3}{4}$ in. x $5\frac{1}{2}$ in for 2 x 4 studding.
Dadoed K.D.

Stops $\frac{1}{2}$ in. x $1\frac{1}{8}$ in.

Door Jambs are also made $1\frac{1}{8}$ in. thick.

Can be furnished in different widths and in any
kind of wood desired.



G-1811

SLIDING DOOR JAMBS

Made for either single or double doors.

Detail "A" shows construction of head jamb. The strips are removable thus affording easy access to the rollers.

Detail "B" shows side or pocket jamb permitting door to slide through.

Detail "C" shows striking jamb which is used with single sliding door only.

When ordering, state whether for single or double doors.

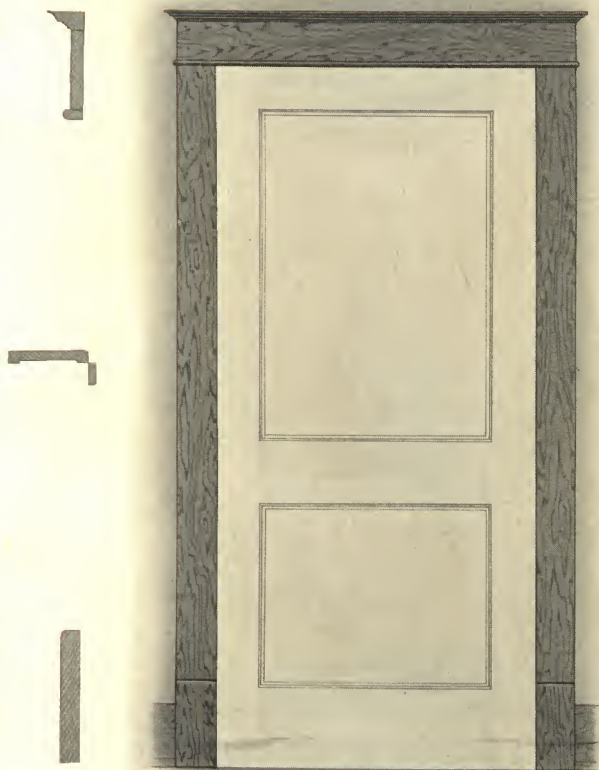


G-1800

WINDOW TRIM

Side Casing	No. 7347	$\frac{3}{4}$ in. x $4\frac{1}{4}$ in.
Head Casing	No. 7335	$\frac{3}{4}$ in. x $4\frac{1}{2}$ in.
Cap Moulding	No. 7162	$1\frac{1}{16}$ in. x 2 in.
Cap Fillet	No. 7186	$\frac{1}{2}$ in. x $1\frac{1}{16}$ in.
Stool	No. 7312	$1\frac{1}{16}$ in. x $3\frac{3}{8}$ in.
Apron	No. 7307	$\frac{3}{4}$ in. x $3\frac{3}{8}$ in.
Stops	No. 7243	$\frac{1}{2}$ in. x $1\frac{5}{8}$ in.

Furnished in any kind of wood desired



G-1800

DOOR TRIM

Side Casing	No. 7347	$\frac{3}{4}$ in. x $4\frac{1}{4}$ in.
Head Casing	No. 7335	$\frac{3}{4}$ in. x $4\frac{1}{2}$ in.
Cap Moulding	No. 7162	$1\frac{1}{16}$ in. x 2 in.
Cap Fillet	No. 7186	$\frac{3}{16}$ in. x $1\frac{1}{16}$ in.
Door Stop	No. 7243	$\frac{1}{2}$ in. x $1\frac{5}{8}$ in.
Base Block	G-1971	$1\frac{1}{16}$ in. x $4\frac{1}{4}$ in. x 10 in.

Door Stops are usually furnished with Jambs.
Furnished in any kind of wood desired.

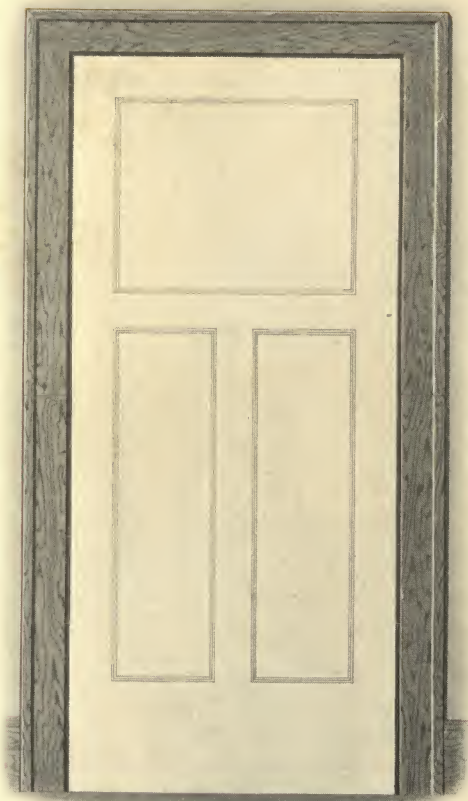


G-1801

WINDOW TRIM

Side and Head Casing	No. 7352	$\frac{3}{4}$ in. x $3\frac{5}{8}$ in.
Back Band Moulding	No. 7151	$1\frac{1}{16}$ in. x $1\frac{1}{16}$ in.
Stool	No. 7312	$1\frac{1}{16}$ in. x $3\frac{5}{8}$ in.
Apron	No. 7307	$\frac{3}{4}$ in. x $3\frac{5}{8}$ in.
Stops	No. 7243	$\frac{1}{2}$ in. x $1\frac{5}{8}$ in.

Furnished in any kind
of wood desired.



G-1801

DOOR TRIM

Side and Head Casing No. 7352 $\frac{3}{4}$ in. x $3\frac{5}{8}$ in.
Back Band Moulding No. 7151 $1\frac{1}{16}$ in. x $1\frac{1}{16}$ in.
Door Stops No. 7243 $\frac{1}{2}$ in. x $1\frac{1}{8}$ in.

Door Stops are usually furnished with Jamb.
Furnished in any kind of
wood desired.

Beautiful Stairways

Within the majority of homes the stairway is perhaps the most conspicuous woodwork. Near the front entrance it is noticed alike by casual caller, friend and family.

While its chief function is to make the second floor easily accessible, it can serve a double purpose by adding beauty to the interior.

The stairway shown to the right, and those on the following pages, incorporate beauty with utility. These, and any other style desired, are easily constructed of Gould standard stair parts illustrated on pages 181 to 192.



This Stairway is G-1727.
Specifications are given on page 179.



G-1726

STAIRWAY

Face String, Wall String and Risers $\frac{3}{4}$ in. thick. Treads, nosed, $1\frac{1}{8}$ in. thick. Balusters $1\frac{1}{8}$ in. thick. Built complete of Gould standard designs shown on pages 181 to 192.

Furnished in any kind of wood desired.

Ready to set up but shipped K. D.



G-1727

STAIRWAY

Face String, Wall String and Risers $\frac{3}{4}$ in. thick. Treads, nosed, $1\frac{1}{4}$ in. thick. Balusters $1\frac{1}{2}$ in. thick. Built complete of Gould standard designs shown on pages 181 to 192.

Furnished in any kind of wood desired.
Ready to set up but shipped K. D.



G-1728

STAIRWAY

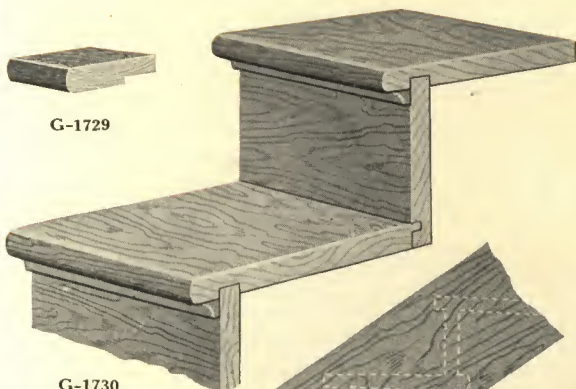
Face String, Wall String and Risers $\frac{3}{4}$ in. thick. Treads, nosed, $1\frac{1}{8}$ in. thick. Balusters $1\frac{3}{8}$ in. thick. Built complete of Gould standard designs shown on pages 181 to 192.

Furnished in any kind of wood desired.

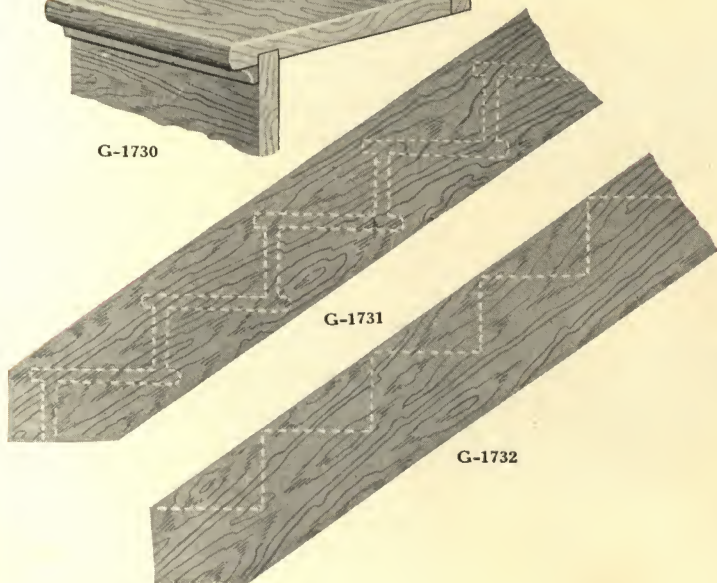
Ready to set up but shipped K. D.



G-1729



G-1730

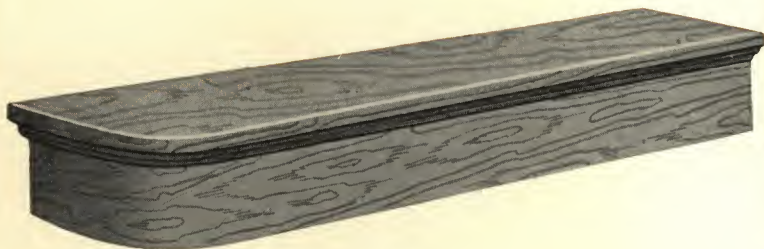


G-1731

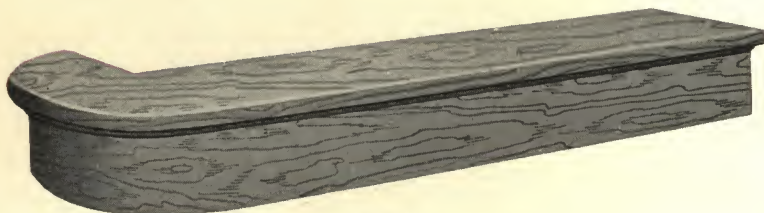
G-1732

STAIRWORK

- G-1729 Nosing $1\frac{1}{8}$ in. x $3\frac{3}{4}$ in.
 G-1730 Treads $1\frac{1}{8}$ in. x $10\frac{1}{2}$ in. or $11\frac{1}{2}$ in.
 Risers $\frac{3}{4}$ in. x $7\frac{1}{2}$ in.
 Cove Mould $\frac{3}{4}$ in. x $\frac{1}{2}$ in.
 G-1731 Wall String $\frac{3}{4}$ in. x $9\frac{1}{2}$ in. or $10\frac{1}{2}$ in.
 G-1732 Skirting $\frac{3}{4}$ in. x $9\frac{1}{2}$ in. or $10\frac{1}{2}$ in.
 Wall String and Skirting are housed or cut if desired.
 Length of these parts is governed
 by layout of stairway.



G-1733



G-1734

STAIR STARTING TREADS

G-1733 Quarter Circle End.
G-1734 Half Circle End.

Treads $1\frac{1}{8}$ in. x $10\frac{1}{2}$ in. or $11\frac{1}{2}$ in., nosed.
Risers $\frac{3}{4}$ in. x $7\frac{1}{2}$ in. Cove $\frac{3}{4}$ in. x $\frac{1}{8}$ in.

Length is governed by layout of stairway.

When ordering specify whether circle is at right
of left end facing stairs.



G-1740



G-1741



G-1743



G-1744



G-1749



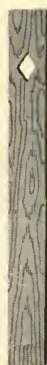
G-1745



G-1746



G-1747



G-1748

STAIR BALUSTERS

G-1740, G-1741, G-1743, G-1744 and G-1749, $1\frac{3}{8}$ in.
or $1\frac{3}{4}$ in. x 28 in. or 32 in.

G-1745 $1\frac{1}{2}$ in., $1\frac{3}{8}$ in. or $1\frac{3}{4}$ in. x 28 in. or 32 in.

G-1746, G-1747 and G-1748 $\frac{3}{4}$ in. x 3 in. x 33 in.

Furnished in any kind of wood desired.



G-1759



G-1760

STAIR NEWELS

G-1759 Angle Newel 5 in. x 5 in. x 5 ft. 6 in.

G-1760 Starting Newel 6 in. x 6 in. x 4 ft. 6 in. Base 24 in.

Furnished in any kind of wood desired.



G-1761



G-1762



G-1763

STAIR NEWELS

G-1761—Starting Newel 6 in. x 6 in. x 4 ft. 6 in.. Base 24 in.

G-1762—Angle Newel 5 in. x 5 in. x 5 ft. 6 in.

G-1763—Starting Newel 6 in. x 6 in. x 4 ft. 6 in.. Base 24 in.

Furnished in any kind of wood desired.



G-1767



G-1768

STAIR NEWELS

G-1767—Starting Newel 6 in. x 6 in. x 4 ft. 6 in. Base 24 in.
G-1768—Angle Newel 5 in. x 5 in. x 5 ft. 6 in.

Furnished in any kind of wood desired.



G-1769



G-1770

STAIR NEWELS

G-1769—Starting Newel $3\frac{1}{2}$ in. x $3\frac{1}{2}$ in. x 3 ft. 2 in.G-1770—Angle Newel $3\frac{1}{2}$ in. x $3\frac{1}{2}$ in. x 4 ft. 9 in.

Furnished in any kind of wood desired.



G-1771



G-1772

STAIR NEWELS

G-1771—Angle Newel $3\frac{1}{2}$ in. x $3\frac{1}{2}$ in. x 4 ft. 10 $\frac{1}{2}$ in.G-1772—Starting Newel $3\frac{1}{2}$ in. x $3\frac{1}{2}$ in. x 3 ft. 3 $\frac{1}{2}$ in.

Furnished in any kind of wood desired.



G-1773



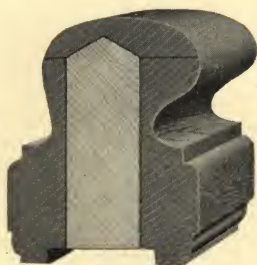
G-1773

STAIR NEWELS

G-1773—Starting Newel $2\frac{1}{2}$ in. x $2\frac{1}{2}$ in. x 3 ft. 5 in.

G-1774—Angle Newel $2\frac{1}{2}$ in. x $2\frac{1}{2}$ in. x 5 ft. 2 in.

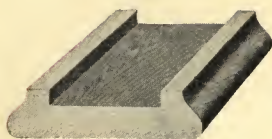
Furnished in any kind of wood desired.



G-1780



G-1781



G-1785



G-1786

STAIR PARTS

Stair Rail G-1780— $2\frac{5}{8}$ in. x $3\frac{3}{8}$ in.

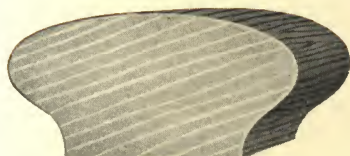
Stair Rail G-1781— $2\frac{5}{8}$ in. x $3\frac{3}{8}$ in.

Built up with straight grained White Pine Core and permanently glued. Furnished plain or rabbeted for $1\frac{3}{8}$ in. or $1\frac{1}{4}$ in. baluster, as ordered.

Shoe G-1785— $\frac{3}{4}$ in. x $2\frac{3}{4}$ in. plain or rabbeted.

Fillet G-1786— $\frac{1}{4}$ in. x $1\frac{1}{8}$ in. or $1\frac{1}{4}$ in.

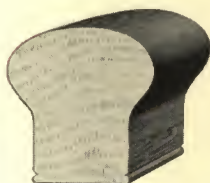
Furnished in any kind of wood desired.



G-1782



G-1788



G-1789



G-1790

STAIR AND WALL RAILSG-1782 $3\frac{1}{8}$ in. x $1\frac{3}{4}$ in.G-1788 $2\frac{1}{8}$ in. x $2\frac{3}{4}$ in.G-1789 $2\frac{1}{8}$ in. x $2\frac{1}{4}$ in.Furnished plain or rabbeted for $1\frac{3}{8}$ in.or $1\frac{1}{4}$ in. balusters, as ordered.G-1790 Wall Rail. $1\frac{3}{4}$ in. or $2\frac{1}{4}$ in. wide.

Furnished in any kind of wood desired.



G-1791

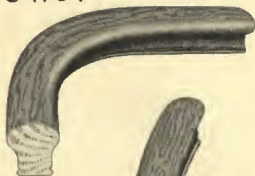


G-1792



G-1793

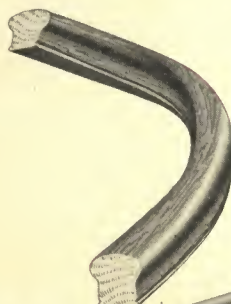
G-1794



G-1795



G-1796



G-1797



G-1798



STAIR RAIL PARTS

- | | |
|--------------------|-----------------------------------|
| G-1791 Volute | G-1795 Easement Turn-Out |
| G-1792 Easement | G-1796 Half-Cylinder for Platform |
| G-1793 Gooseneck | G-1797 Half-Cylinder for Landing |
| G-1794 Quarterturn | G-1798 Easement with cap |

In ordering specify whether circle is at right or left end when facing stairs.



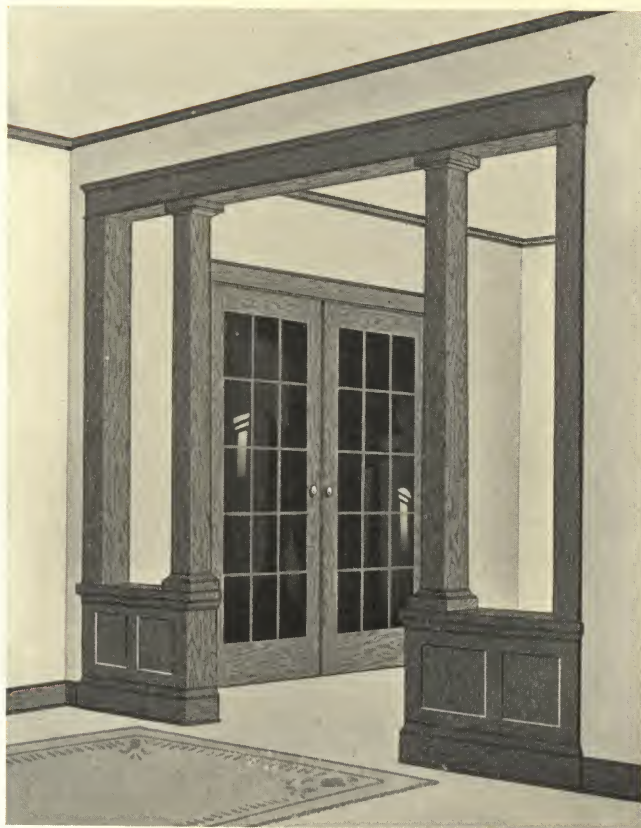
The Colonnade shown here is G-1609.
Described on page 199.



G-1600

COLONNADE

Pedestals:	Columns:
Height 2 ft. 0 in.	Diameter 6 in.
Length 2 ft. 4 in.	Height according
Face 10 in.	to opening.
Made for Jams $5\frac{1}{2}$ in. or $7\frac{1}{2}$ in. wide.	
Furnished in any kind of wood desired.	



G-1601

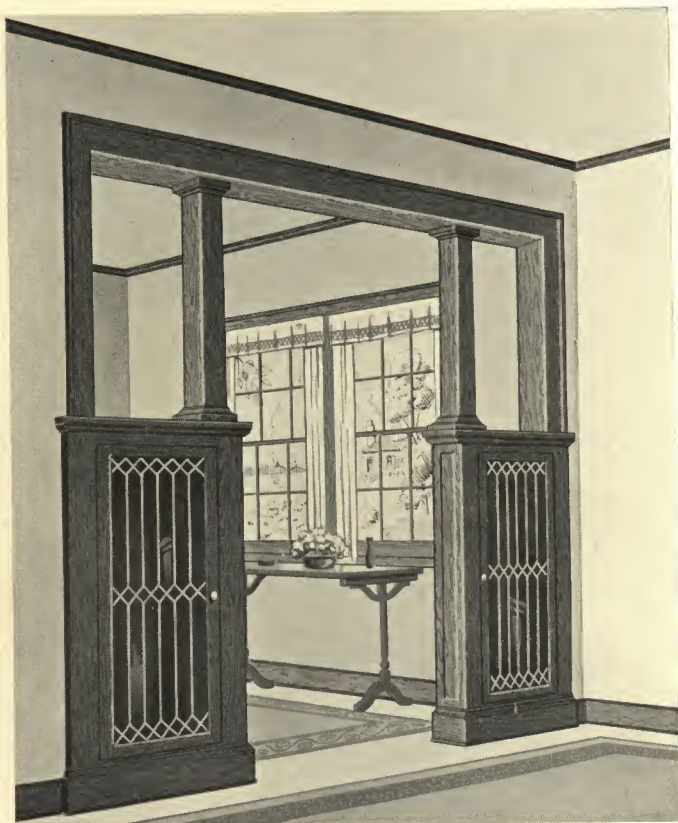
COLONNADE**Pedestals:**

Height 2 ft. 0 in.
Length 2 ft. 4 in.
Face 10 in.

Columns:

Square, 6 in. x 6 in.
Height according
to opening.

Made for Jambs $5\frac{1}{2}$ in. or $7\frac{1}{2}$ in. wide.
Furnished in any kind of wood desired.



G-1602

COLONNADE**Pedestals:**

Height 4 ft. 9 in.

Length 2 ft. 4 in.

Face 11 in.

Made for Jambs $5\frac{1}{2}$ in. or $7\frac{1}{2}$ in. wide.

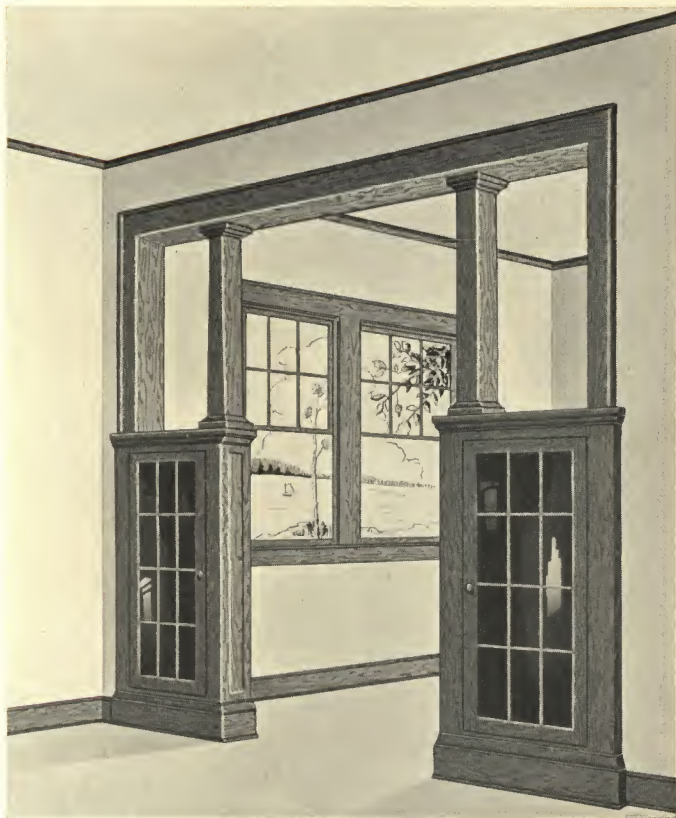
The back may be paneled as desired. The glass shown is clear set in hard metal bars.

Furnished in any kind of wood desired.

Columns:

Square, 8 in. x 8 in.

Height according to opening.



G-1603

COLONNADE**Pedestals:**

Height 4 ft. 9 in.

Length 2 ft. 4 in.

Face 11 in.

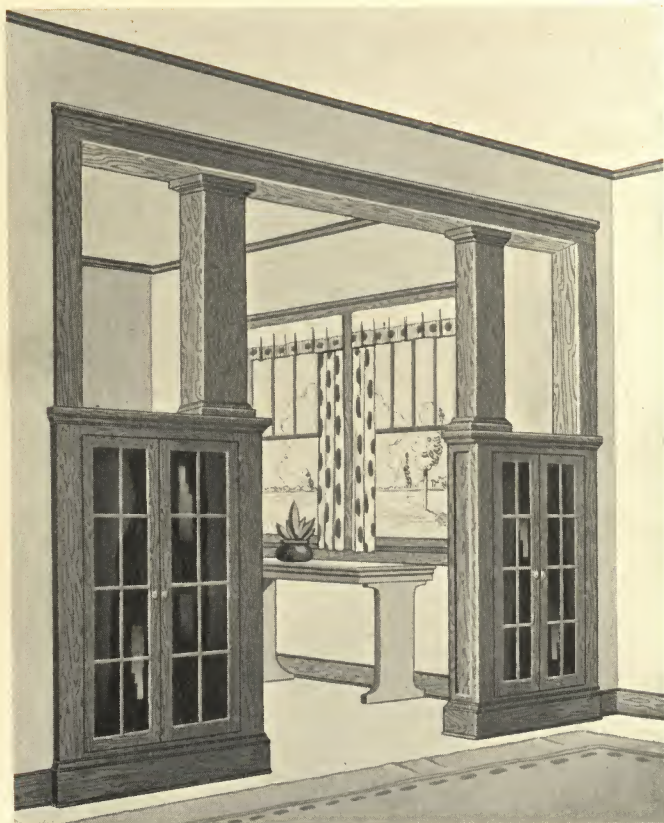
Columns:

Square, 8 in. x 8 in.

Height according
to opening.

Made for Jamb 5½ in. or 7½ in. wide.

The back may be paneled as desired. The glass
shown is clear set in wood bars.Furnished in any kind of
wood desired.



G-1604

COLONNADE**Pedestals:**

Height 4 ft. 9 in.

Length 2 ft. 4 in.

Face 11 in.

Made for Jambs $5\frac{1}{2}$ in. or $7\frac{1}{2}$ in. wide.

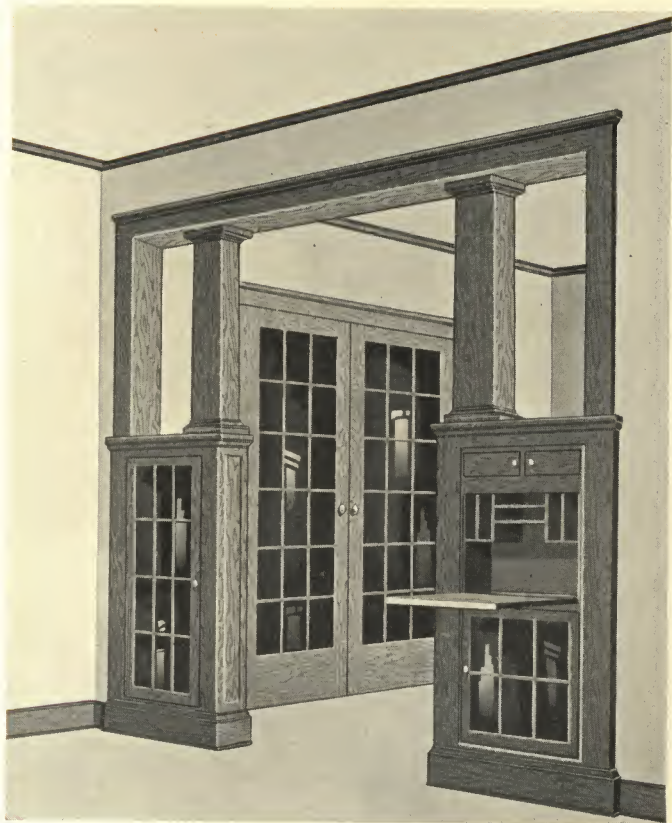
The back may be paneled as desired. The glass shown is clear set in wood bars.

Furnished in any kind of wood desired.

Columns:

Square, 8 in. x 8 in.

Height according to opening.



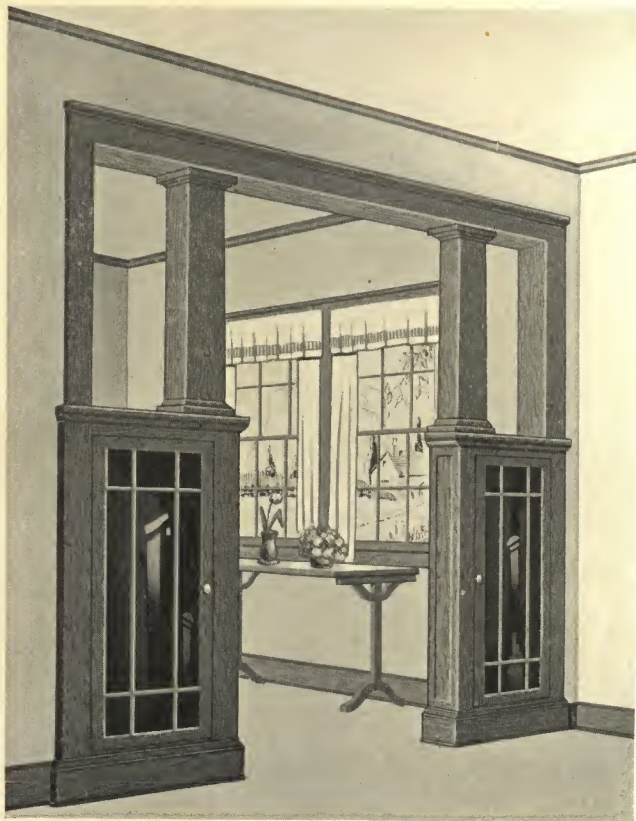
G-1609

COLONNADE

The specifications of these pedestals and columns are the same as for G-1603.

This popular combination of bookcase and writing desk can also be had with colonnades G-1602 and G-1610.

Furnished in any kind of wood desired.
In ordering state whether writing desk is
preferred in right or left hand
pedestal.



G-1610

COLONNADE

• Pedestals:
Height 4 ft. 9 in.
Length 2 ft. 4 in.
Face 11 in.

Columns:
Square, 8 in. x 8 in.
Height according
to opening.

Made for Jambs $5\frac{1}{2}$ in. or $7\frac{1}{2}$ in wide.

The back may be paneled as desired.
The glass shown is clear set in wood bars.
Furnished in any kind of wood desired.



This Buffet is G-2001.
Specifications are given on page 203.



G-2000

BUFFET

Built to set into room.

Width over all 6 ft. 0 in., height 4 ft. 9 in. and depth 18 in.

Furnished in any kind of wood desired.

This Buffet is an attractive and convenient addition
to the dining room.



G-2001

BUFFET

Built to set into room.

Width over all 8 ft. 0 in., height 4 ft. 9 in. and depth 18 in.

Furnished In Any Kind of Wood Desired.

The drawers and cabinet section of this buffet provide ample space for linen, silverware and china.



G-2002

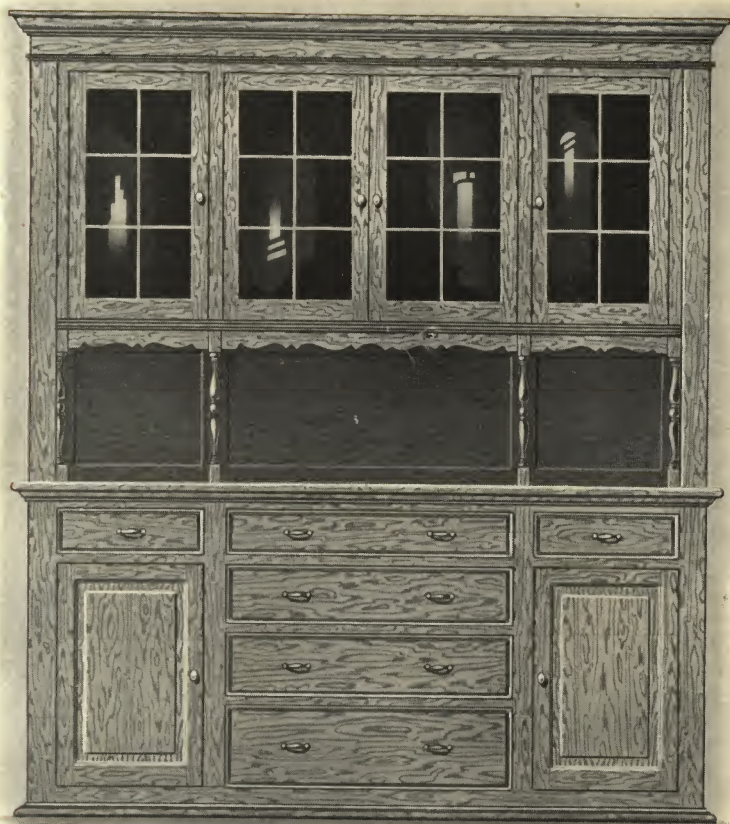
SIDE BOARD

Built to set into recess.
Rough opening 6 ft. 0 in. wide, 6 ft. 10. in high and 14 in.
deep. Will line with 6 ft. 8 in. door.

Furnished In Any Kind of Wood Desired.

There is nothing in a dining room more useful than a
built-in Side Board.

Notice the large plate glass mirror and
the harmonious lines.



G-2003

SIDE BOARD

Built to set into recess.

Rough opening 6 ft. 0 in. wide, 6 ft. 10 in. high and 14 in. deep. Will line with 6 ft. 8 in. door. Lower section projects 4 in. into room. Also made with paneled ends to set into room.

Furnished In Any Kind of Wood Desired.

Permanently attractive and useful.



G-2004

SIDE BOARD

Built to set into recess.

Rough opening 6 ft. 0 in. wide, 6 ft. 10 in. high and 14 in. deep. Will line with 6 ft. 8 in. door. Lower section projects 4 in. into room. Also made with paneled ends to set into room.

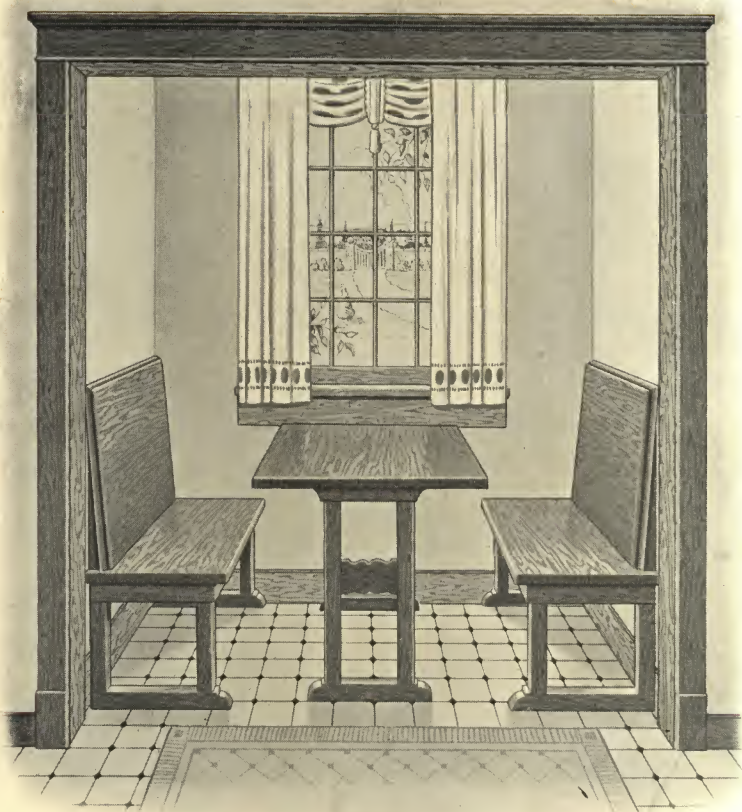
Furnished In Any Kind of Wood Desired.
The large plate glass mirror enhances the
beauty of this Side Board.



G-2025

BREAKFAST NOOK

Table		Seats	
Width	2 ft. 6 in.	Width	1 ft. 6 in.
Length	4 ft. 6 in.	Length	4 ft. 6 in.
Height	2 ft. 6 in.	Height	3 ft. 6 in.
Opening of space required 5 ft. 6 in. to 6 ft. 0 in. wide.			
Furnished In Any Kind of Wood Desired.			
The convenient Breakfast Nook is rapidly increasing in popularity.			



G-2026

BREAKFAST NOOK

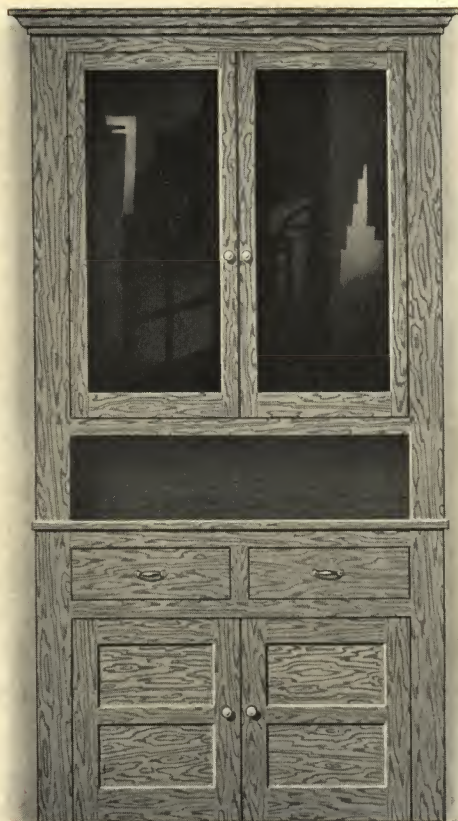
Table		Seats	
Width	2 ft. 6 in.	Width	1 ft. 6 in.
Length	4 ft. 6 in.	Length	4 ft. 6 in.
Height	2 ft. 6 in.	Height	3 ft. 6 in.
Opening of space required 5 ft. 6 in. to 6 ft. 0 in. wide.			
Furnished In Any Kind of Wood Desired.			
A cozy attractive and convenient breakfast room.			



G-2050

KITCHEN CUPBOARD

Width 4 ft. 0 in. Height 8 ft. 0 in.
Depth—upper section 12 in. —lower section 18 in.
Furnished In Any Kind of Wood Desired.
A well built cupboard at moderate cost.



G-2051

KITCHEN CUPBOARD

Width 4 ft. 0 in. Height 8 ft. 0 in.
Depth—upper section 12 in.—lower section 18 in.
Furnished In Any Kind of Wood Desired.
An attractive, convenient moderate
priced cupboard.



G-2052

KITCHEN CUPBOARD

Width 5 ft. 0 in. Height 9 ft. 0 in.

Depth—upper section 14 in.—lower section 18 in.

Furnished In Any Kind of Wood Desired.

With its flour bin and numerous drawers and shelves, this
cupboard can save many steps daily for
the busy homemaker.



G-2053

KITCHEN CUPBOARD

Width 4 ft. 6 in. Height 7 ft. 0 in.

Depth—upper section 14 in.—lower section 18 in.

Upper section has 2 shelves, lower section has 1 shelf.
Bread boards, flour bin and doors as illustrated.

Furnished In Any Kind of Wood Desired.

This attractive, compact cupboard
contains nearly all the essentials
built into larger cupboards.



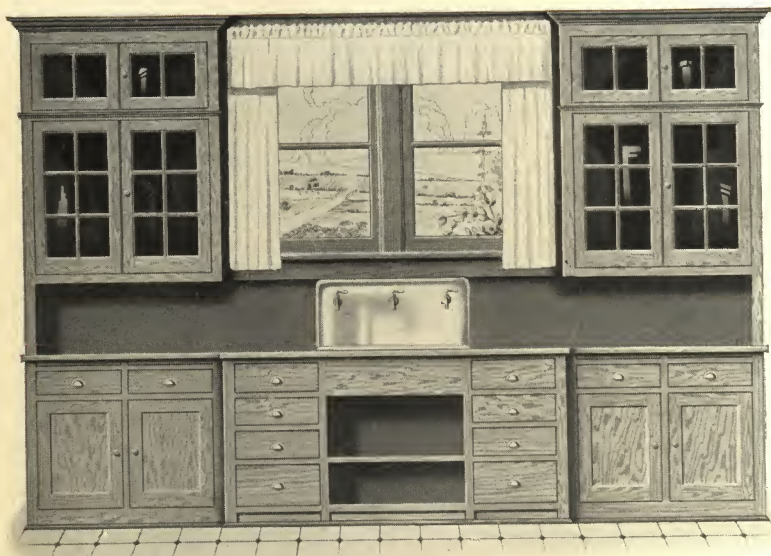
G-2054

KITCHEN CUPBOARD

Width 10 ft. 0 in. Height 9 ft. 0 in.
 Depth—upper section 14 in.—lower section 18 in.
 work table 20 in.

Sections above counter are 3 ft. 0 in. wide.
 Furnished In Any Kind of Wood Desired.

Other sizes can be made as ordered.
 This practical cupboard conserves space and helps
 reduce the time required for
 kitchen work.



G-2055

KITCHEN CUPBOARD

Width 12 ft. 0 in. Height 8 ft. 6 in.
 Depth—upper section 14 in.—lower section 18 in.
 work table 20 in.

Sections above counter are 3 ft. 0 in. wide.
 Furnished In Any Kind of Wood Desired.

Other sizes can be made as ordered.
 This popular combination saves countless steps and
 helps make the kitchen more
 attractive.



G-2065



G-2066

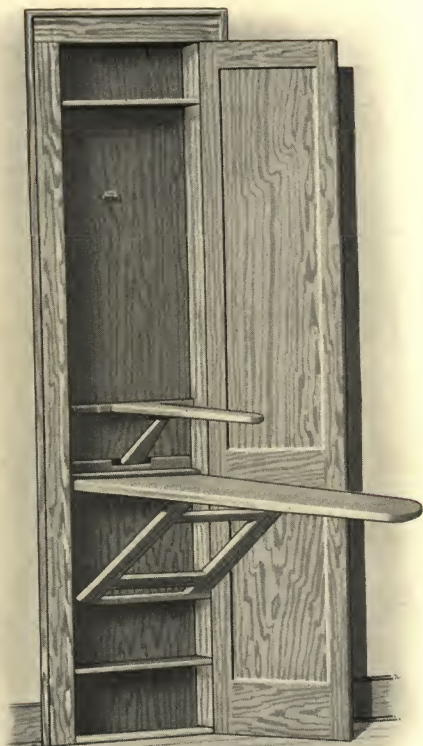
KITCHEN WORK TABLES

	Width	Height	Depth
G-2065	3 ft. 6 in.	2 ft. 10 in.	2 ft. 0 in.
G-2066	5 ft. 0 in.	2 ft. 10 in.	2 ft. 0 in.

Can be furnished with plain or paneled ends.

Furnished In Any Kind of Wood Desired.

Requires small space. An added
convenience in any kitchen.



G-2070

IRONING BOARD AND CABINET

Built to set into recess.

Rough opening 14 in. x 6 ft. 10 in. x 4 ¼ in.

Will line with 6 ft. 8 in. door.

Conserves space, easy to handle and
always ready for use.



G-2071

HANGING CABINET

Outside Measurements: Width 21 in. Height 60 in. Depth 7 in.

Made with 3 Ply back and adjustable shelves. Strips are provided to screw on wall.

Furnished In Any Kind of Wood Desired.

Can be hung on wall or door.

A handy cabinet for kitchen, bedroom,
bathroom and closet.

Convenient Cases

The trend toward smaller homes has emphasized the advantages of built-in furniture. It requires little, if any, floor space, adds to the beauty of the home, and saves countless steps by providing ample shelf and drawer space for the many things needed daily by the home-keeper.

The linen case shown to the right is a built-in convenience every modern home should have. Its drawers and shelves furnish near-by yet out-of-the-way space for bed linens, blankets, quilts and towels.

Gould built-in furniture is furnished in any kind of wood and to any specifications desired.



This Linen Case is G-2076.
Specifications of which are given on page 221.



G-2075

LINEN CASE

Built to set into wall opening 2 ft. 10 in. wide, 6 ft. 10 in. high and 24 in. deep.

Will accommodate 2 ft. 8 in. x 6 ft. 8 in. door.

Furnished In Any Kind of Wood Desired.

A convenient closet for towels and bed linens.



G-2076

LINEN CASE

Built to set into wall opening 2 ft. 10 in. wide, 6 ft. 10 in. high and 24 in. deep.

Will line with 6 ft. 8 in. door.
Furnished In Any Kind of Wood Desired.
Drawers are roomy and easily accessible.



G-2080



G-2081

DRAWER CASES

Width and Height 3 ft. 0 in. Depth 2 ft. 0 in.

Made to set between walls in closet.

Can also be made with paneled ends for use in
bedroom or bathroom.

Furnished In Any Kind of Wood Desired



G-1675



G-1676

MEDICINE CABINETS

G-1675

Rough Opening

22 in. x 26½ in. x 4¼ in.

Mirror 16 in. x 20 in.

Furnished In Any Kind of Wood Desired.

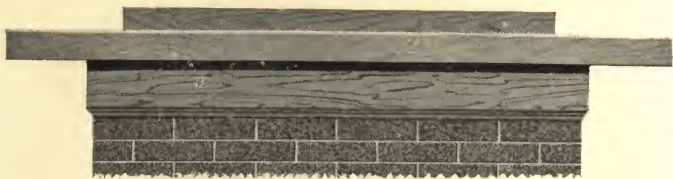
No bathroom is complete without a medicine cabinet.

G-1676

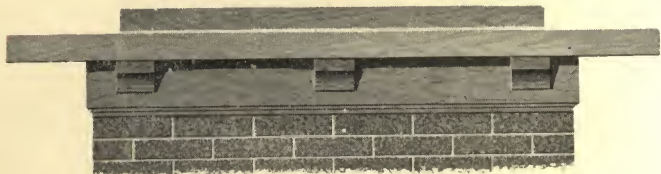
Rough Opening

22 in. x 31½ in. x 4¼ in.

Mirror 16 in. x 20 in.



G-1680



G-1681



G-1682



G-1683

MANTEL SHELVES

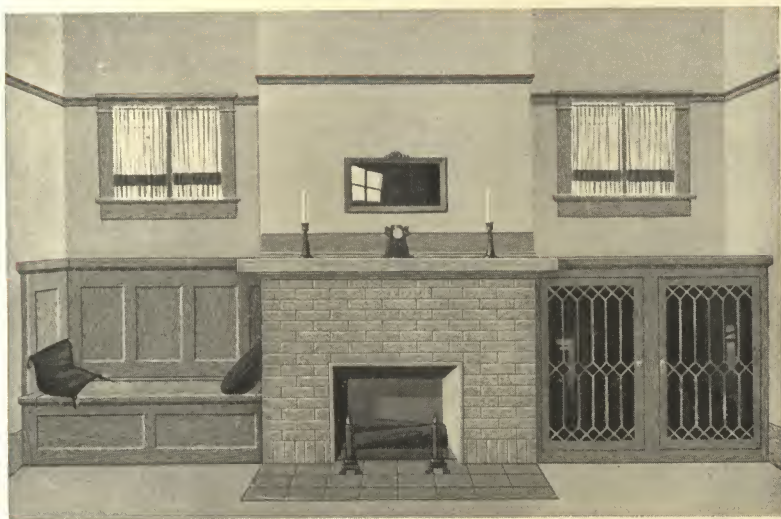
For Brick Fireplaces.

Made for 6 ft. chimney breast or shorter.

Returns not to exceed 24 in. from face of shelf.

Shelf 3 in. thick by 12 in. wide.

Furnished In Any Kind of Wood Desired.



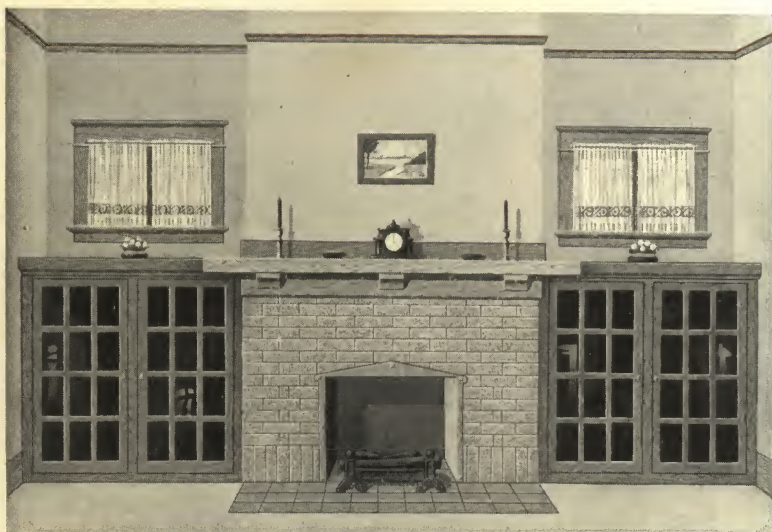
G-1690

MANTEL, BOOKCASE AND SEAT COMBINATION

Width 14 ft. over all. Height to top of shelf 4 ft. 6 in.
Width of chimney breast 6 ft. Mantel Shelf 3 in. x 12 in.
Bookcase 12 in. deep over all with adjustable shelves and
glazed as shown. Seat is 18 in. deep with hinged cover. No
paneling against chimney.

Hardware, brick and tiling not included.

Furnished In Any Kind of
Wood Desired.



G-1691

MANTEL-BOOKCASE COMBINATION

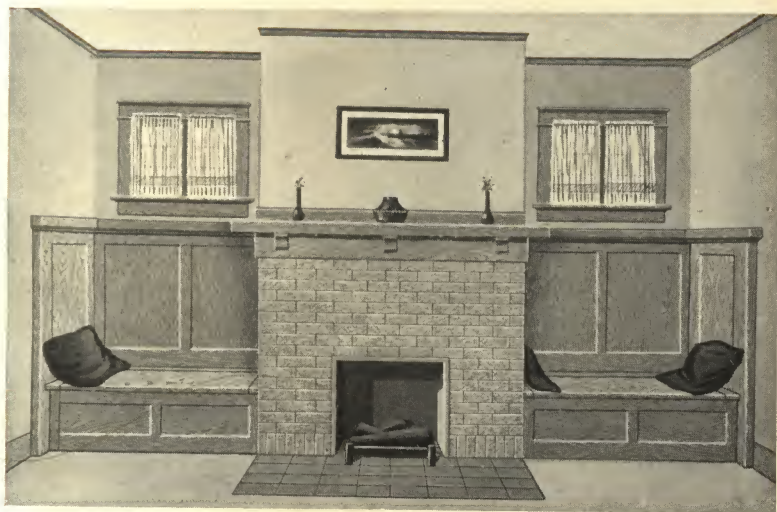
Width 14 ft. over all. Height to top of shelf 4 ft. 6 in.

Width of chimney breast 6 ft. Mantel shelf 3 in. x 12 in.

Bookcase 12 in. deep over all with adjustable shelves
and glazed with clear glass.

Hardware, brick and tiling not included.

Furnished In Any Kind of Wood Desired.

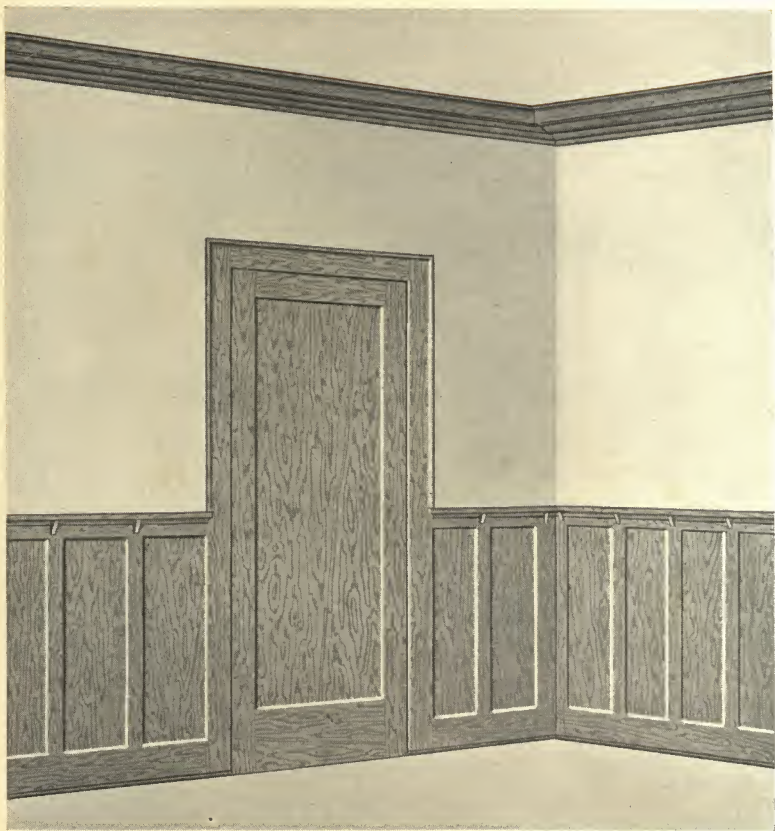


G-1692

MANTEL AND SEAT COMBINATION

Built for room 14 ft. 0 in. wide. Height to top of shelf 4 ft. 6 in.
Width of chimney breast 6 ft. 0 in. Seats 18 in. deep with
hinged covers. No paneling against chimney.

Hardware, brick and tiling not included.
Furnished In Any Kind of Wood Desired.



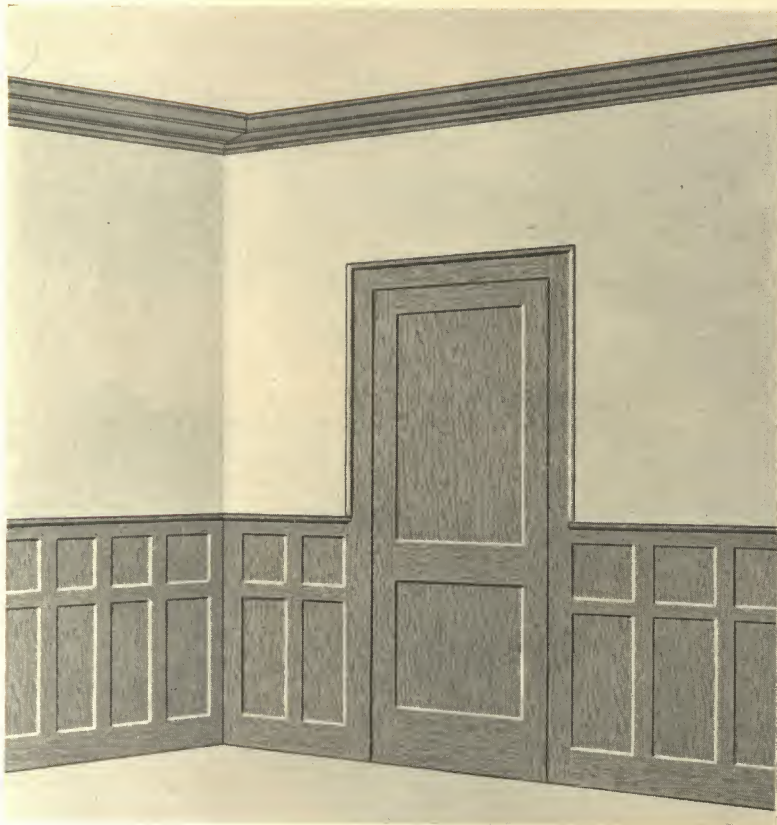
G-1700

PANELED WAINSCOTING

$\frac{3}{4}$ in. thick. Solid Mould Sticking.
Flush Moulded or Raised Moulded.

Furnished In Any Kind of Wood Desired.

Paneled Wainscoting adds a distinctive touch of beauty
as a harmonious background for any type
of furnishings.



G-1701

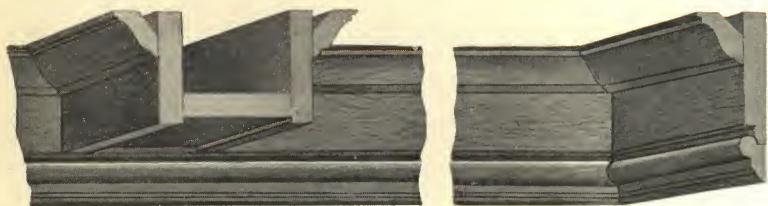
PANELED WAINSCOTING

$\frac{3}{4}$ in. thick. Solid Mould Sticking.

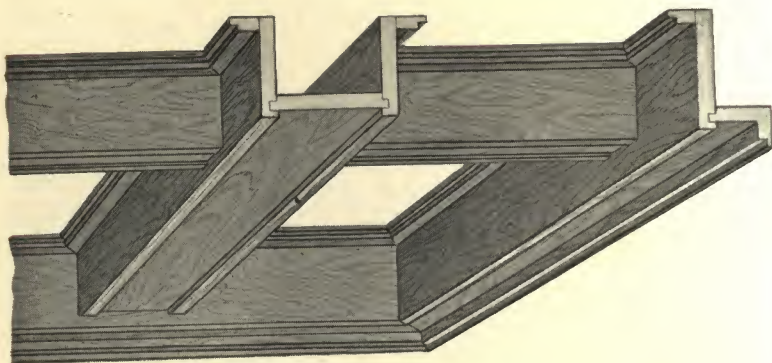
Flush Moulded or Raised Moulded.

Furnished In Any Kind of Wood Desired.

The substantial attractiveness of paneled wainscoting
creates an atmosphere of rich simplicity
and dignity.



G-1710



G-1711

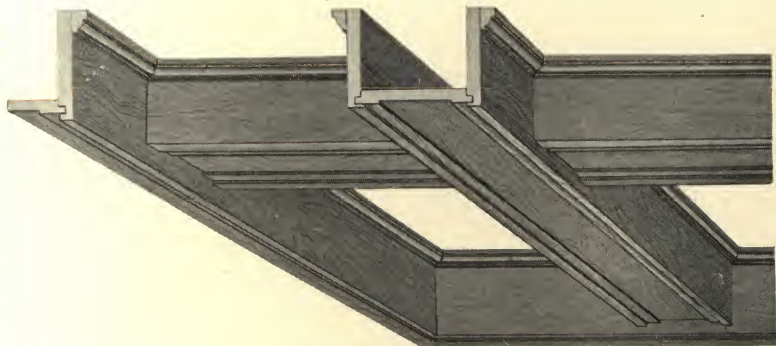
CEILING BEAMS.

G-1710

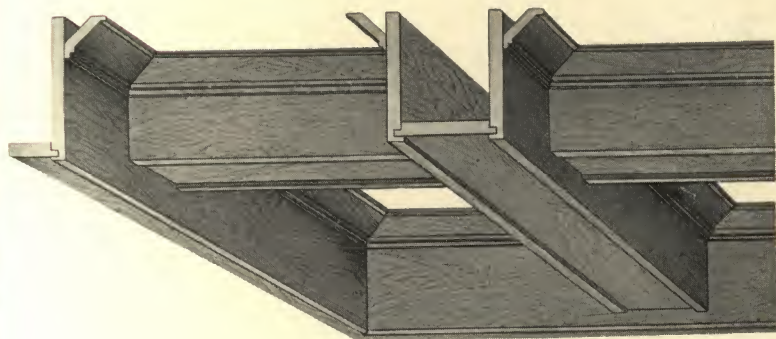
Beam: Drop $5\frac{1}{2}$ in., Soffit $6\frac{1}{4}$ in.
 Wall Cornice: Drop $5\frac{1}{2}$ in.
 Wall Mould $\frac{3}{4}$ in. x $2\frac{1}{4}$ in., Picture Mould $\frac{3}{4}$ in. x $1\frac{3}{4}$ in.

G-1711

Main Beam: Drop $5\frac{1}{2}$ in., Soffit $6\frac{1}{4}$ in.
 Cross Beam: Drop $4\frac{3}{4}$ in., Soffit $5\frac{1}{2}$ in.
 Wall Cornice: Drop $6\frac{1}{4}$ in., Soffit 3 in.
 Wall Mould $\frac{3}{4}$ in. x $1\frac{1}{2}$ in.



G-1712



G-1713

CEILING BEAMS**G-1712**

Main Beam: Drop $5\frac{1}{2}$ in., Soffit $6\frac{1}{4}$ in.
 Cross Beam: Drop $4\frac{3}{4}$ in., Soffit $5\frac{1}{2}$ in.
 Wall Cornice: Drop $6\frac{1}{4}$ in., Soffit 3 in.
 Wall Mould $\frac{3}{4}$ in. x $1\frac{1}{8}$ in.

G-1713

Main Beam: Drop 6 in., Soffit $5\frac{3}{4}$ in.
 Cross Beam: Drop $5\frac{1}{4}$ in., Soffit 5 in.
 Wall Cornice: Drop $6\frac{3}{4}$ in., Soffit 3 in.
 Wall Mould $\frac{3}{4}$ in. x $2\frac{1}{4}$ in.

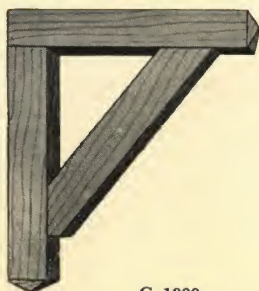
Modern Porchwork

In modern home architecture the porch plays an important part. Perhaps in no other part of the structure can individuality and the owner's personality be reflected to such an extent as in the design of the porch. It adds the "finished touch" to the exterior appearance of the home.

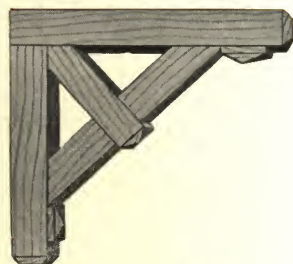
In the Porchwork Section on the following pages are Gould standard porch parts which can be used in the building of any type of porch. These parts have been designed to embody both beauty and ample strength to resist all kinds of weather.



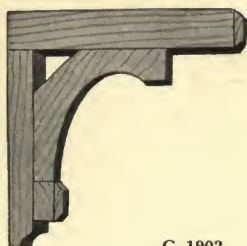
The Columns and Newels in this Porch are G-1910 and G-1911.
Specifications are given on page 235.



G-1900



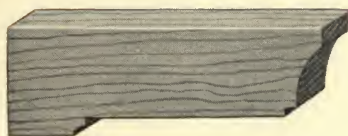
G-1901



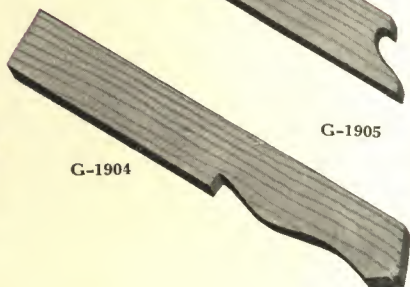
G-1902



G-1905



G-1903



G-1904

ROOF BRACKETS AND RAFTER ENDS

	Projection	Drop	Thickness
G-1900	3 ft. 0 in.	2 ft. 8 in.	{ 3½ in. x 3½ in. or
G-1901	3 ft. 0 in.	2 ft. 8 in.	{ 4½ in. x 4½ in. or
G-1902	3 ft. 0 in.	2 ft. 8 in.	{ 5½ in. x 5½ in.
G-1903	2 ft. 0 in. long	7½ in. High	x 3½ in. face.
G-1904	5 ft. 0 in. long	x 5½ in. Wide	x 1¾ in. thick.
G-1905	5 ft. 0 in. long	x 5½ in. Wide	x 1¾ in. thick.



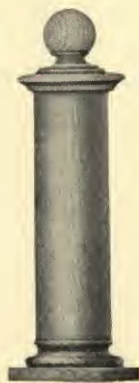
G-1910



G-1911



G-1915



G-1916

PORCH COLUMNS AND NEWELS

Standard Sizes

G-1910	G-1911	G-1915	G-1916
8 in. x 8 in.	8 in. x 8 in.	6 in. dia.	6 in. dia.
10 in. x 10 in.	10 in. x 10 in.	8 in. dia.	8 in. dia.
12 in. x 12 in.	12 in. x 12 in.	10 in. dia.	
		12 in. dia.	

Columns are 6 ft. 0 in., 8 ft. 0 in., 9 ft. 0 in. and 10 ft. 0 in. long.

Newels are 4 ft. 0 in. long.



G-1920



G-1921



G-1922



G-1940



G-1941



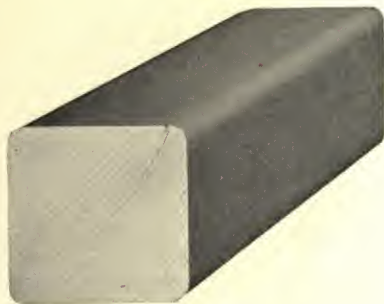
G-1942



G-1943



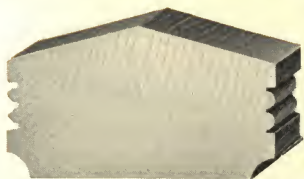
G-1944



G-1945

PORCH COLUMNS, NEWELS AND BALUSTERS.

Column G-1920		Newels G-1921-1922	
Size	Length	Size	Length
4 in. x 4 in.	8 ft. 0 in.,	4 in. x 4 in.	4 ft. 0 in.
5 in. x 5 in.	9 ft. 0 in. and	5 in. x 5 in.	4 ft. 0 in.
6 in. x 6 in.	10 ft. 0 in.	6 in. x 6 in.	4 ft. 0 in.
G-1940 Series, 1 3/8 in. and 1 3/4 in.—18 in. to 24 in.			
G-1944-1945, 1 1/8 in., 1 3/8 in. and 1 3/4 in.—18 in. to 24 in.			



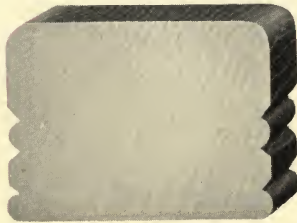
G-1950
Top Rail



G-1951
Bottom Rail



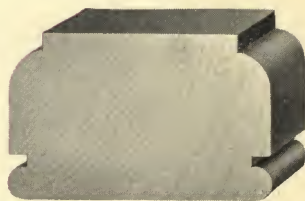
G-1952
Top Rail



G-1953
Bottom Rail



G-1954
Top Rail



G-1955
Bottom Rail

PORCH RAILS

Standard Sizes

G-1950	1 5/8 in. x 3 in.	G-1951	1 5/8 in. x 2 5/8 in.
G-1952 { Rail	1 3/4 in. x 3 3/4 in.	G-1953	2 1/4 in. x 3 in.
{ Fillet	3/4 in. x 1 3/4 in.	G-1954	2 3/4 in. x 2 3/4 in.
{ Cove	3/4 in. x 1 1/8 in.	G-1955	1 3/4 in. x 2 3/4 in.

Corner Beads



G-1960

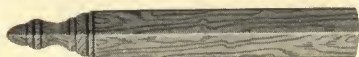


G-1961

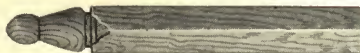


G-1962

Base Angle Beads



G-1965



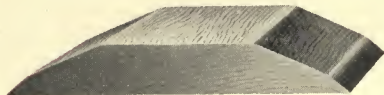
G-1966



Sash Weight G-1976



Sash Cord G-1975



Inside Threshold G-1970



Base Block G-1971

STANDARD SIZES

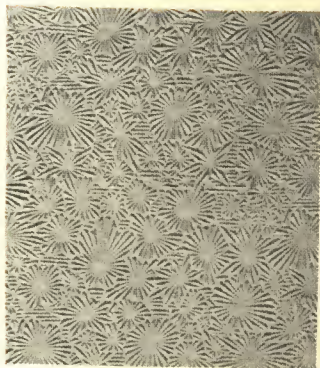
G-1960-1961-1962 $1\frac{3}{8}$ in. x 4 ft. 0 in.G-1965-1966 $1\frac{3}{8}$ in. x 12 in. or 14 in.G-1970 $\frac{5}{8}$ in. x $3\frac{3}{4}$ in. x 3 ft. 0 in. Hardwood.

(Also furnished in long lengths)

G-1971 Top round corner, $1\frac{1}{2}$ in. thick x $4\frac{1}{4}$ in. wide x 10 in. long.

G-1975 Solid White Braided. In hanks of 100 ft.

G-1976 Cast Iron. In sizes of $\frac{1}{2}$ lb. and larger.



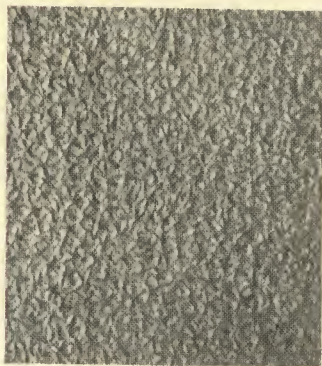
G-1980



G-1981



G-1982



G-1983

OBSCURE GLASS

G-1980 Florentine

G-1981 Maze

G-1982 Chipped

G-1983 Moss

We also furnish Ribbed, Wire, Prism glass, etc., in addition
to common window and plate glass.



G-2500



G-2501



G-2502



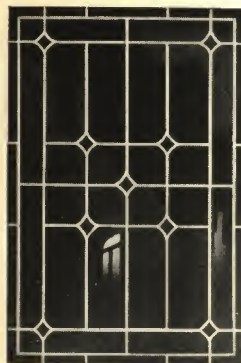
G-2503



G-2504



G-2505



G-2506

ART GLASS

Clear Double Strength glass set in hard metal bars.
Can also be furnished in copper or brass plated.
These lights are very appropriate where
ornamentation is desired.



G-2550



G-2551



G-2552



G-2553



G-2554



G-2555



G-2556

ART GLASS

Clear Beveled Plate glass set in hard metal bars.

Can also be furnished in copper or brass plated.

The beautiful characteristics of plate glass are brought out vividly in these designs.

Standard Mouldings

While few homes would embody such extensive use of mouldings as is shown in the colored illustration to the right, it emphasizes the importance of mouldings of all sizes. Remove the mouldings from any room and it is noticeably unfinished.

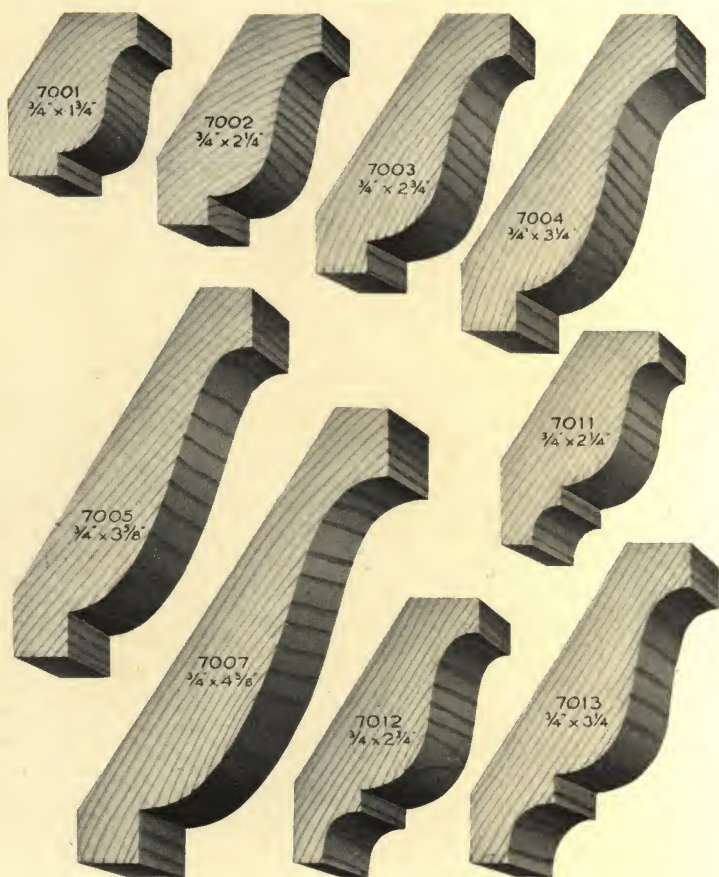
All Gould Mouldings are Standard Designs and Universal Sizes.

They are furnished in any kind of wood desired.

The illustrations shown in the Moulding Section on the following pages are $\frac{5}{8}$ actual size.



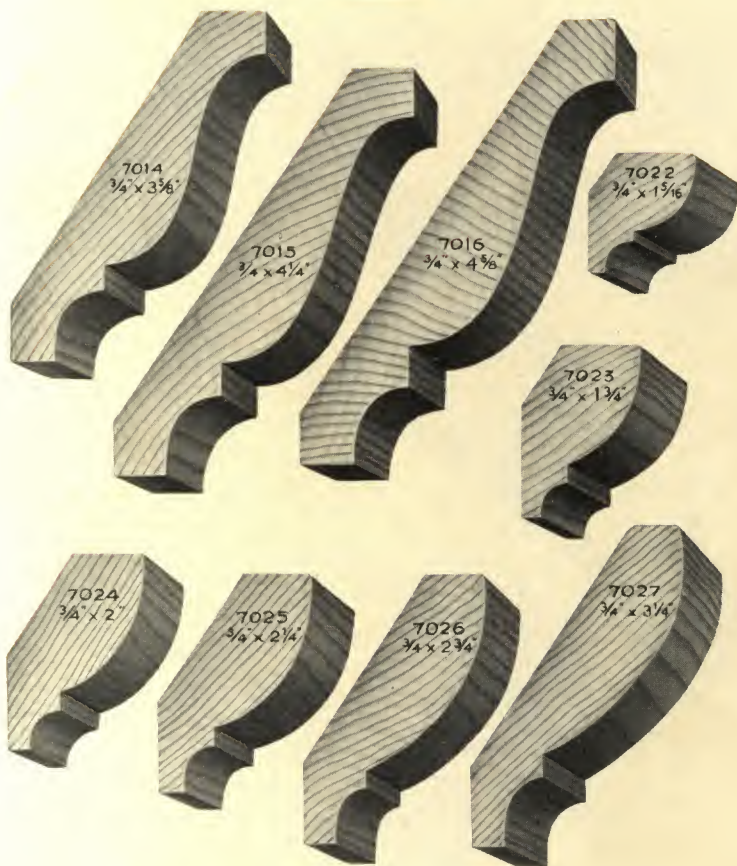
The Beams, Jambs and Trim illustrated here are standard pieces shown in the Moulding Section beginning on the following page.



STANDARD DESIGNS

Universal Sizes

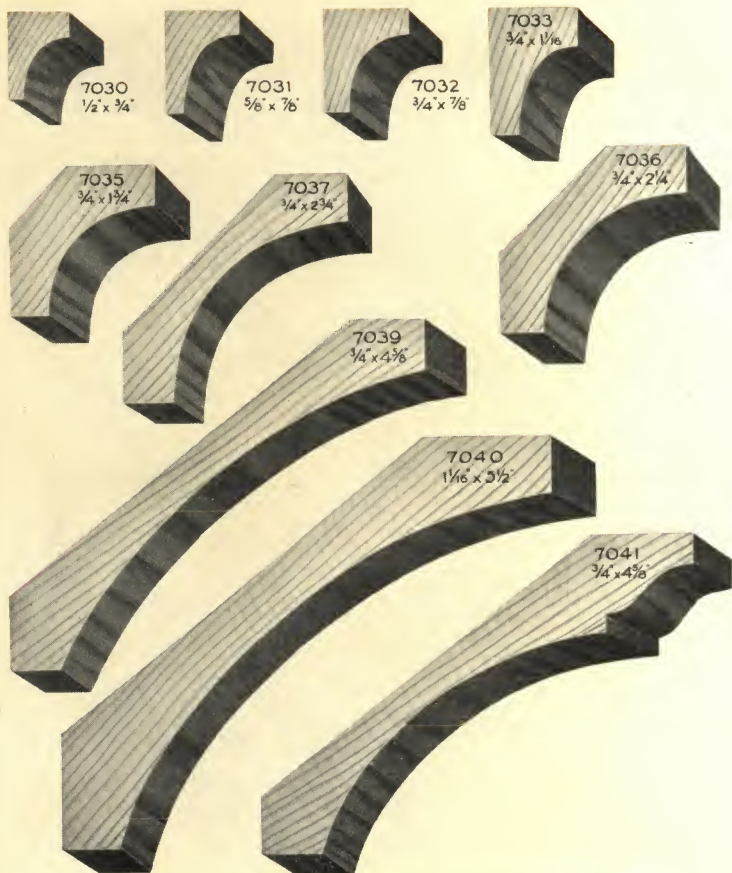
7001—Crown	Moulding	7005—Crown	Moulding
7002—Crown	Moulding	7007—Crown	Moulding
7003—Crown	Moulding	7011—Crown	Moulding
7004—Crown	Moulding	7012—Crown	Moulding
		7013—Crown	Moulding



STANDARD DESIGNS

Universal Sizes

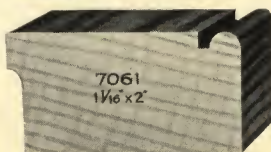
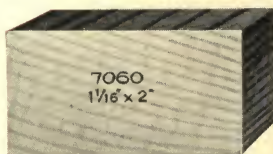
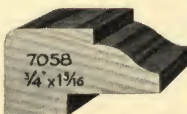
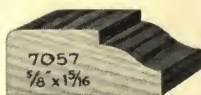
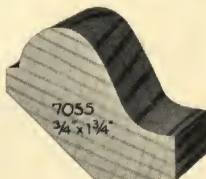
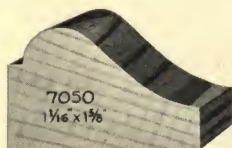
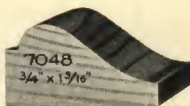
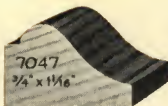
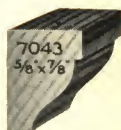
7014—Crown	Moulding	7023—Bed	Moulding
7015—Crown	Moulding	7024—Bed	Moulding
7016—Crown	Moulding	7025—Bed	Moulding
7022—Bed	Moulding	7026—Bed	Moulding
7027—Bed	Moulding		



STANDARD DESIGNS

Universal Sizes

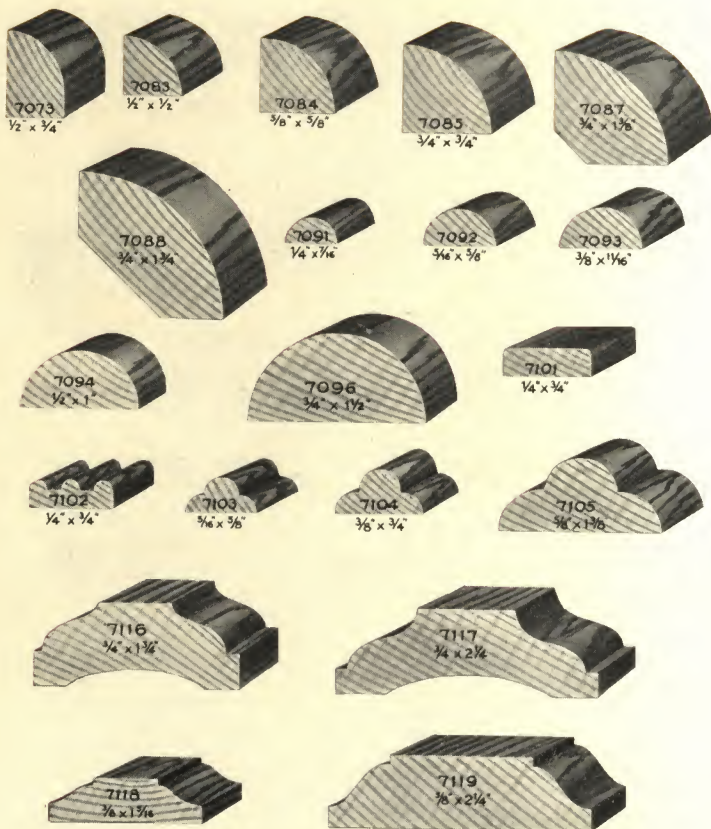
7030—Cove	Moulding	7036—Cove	Moulding
7031—Cove	Moulding	7037—Ceiling	Cove
7032—Cove	Moulding	7039—Ceiling	Cove
7033—Cove	Moulding	7040—Ceiling	Cove
7035—Cove	Moulding	7041—Ceiling	Cove



STANDARD DESIGNS

Universal Sizes

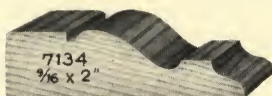
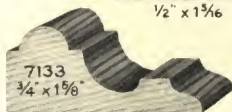
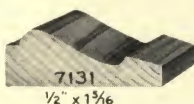
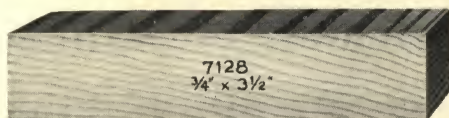
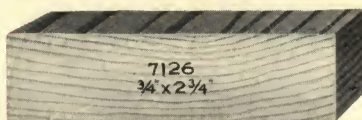
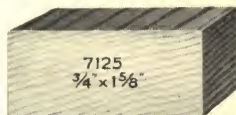
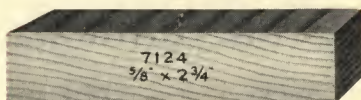
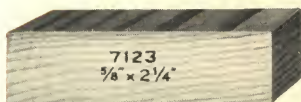
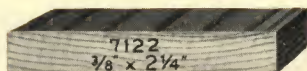
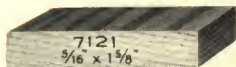
7043—Staff Moulding	7055—Bed Moulding
7046—Staff Moulding	7057—Staff Moulding
7047—Staff Moulding	7058—Staff Moulding
7048—Staff Moulding	7060—Brick Moulding
7049—Staff Moulding	7061—Brick Moulding
7050—Staff Moulding	7062—Brick Moulding
7071—Return Bead	



STANDARD DESIGNS

Universal Sizes

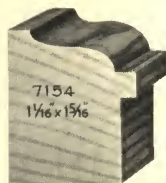
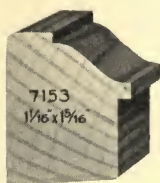
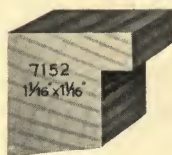
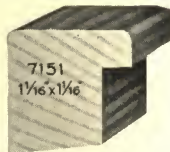
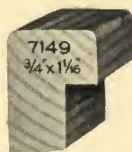
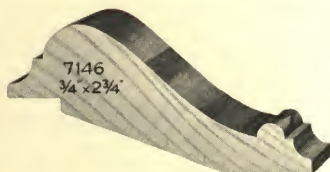
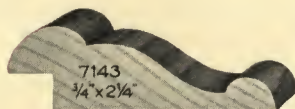
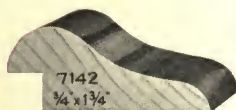
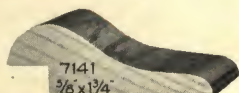
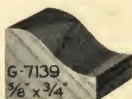
7073—Shoe Moulding	7085—Quarter Round
7083—Quarter Round	7087—Quarter Round
7084—Quarter Round	7088—Quarter Round
7091 to 7096—Half Round	
7101 to 7105—Screen Mouldings	
7116 to 7119—Battens	



STANDARD DESIGNS

Universal Sizes

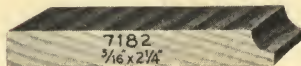
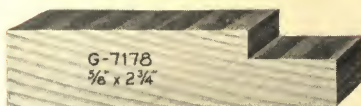
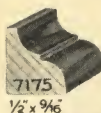
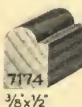
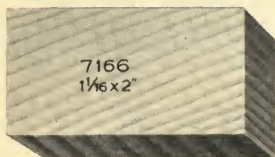
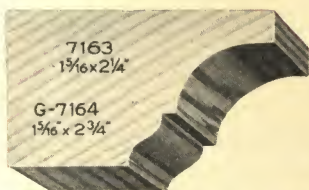
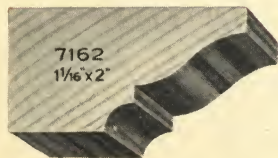
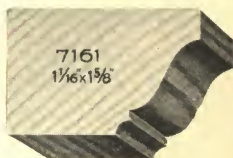
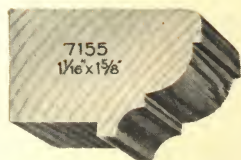
7121—Panel Strip	7130—Panel Moulding
7122—Panel Strip	7131—Panel Moulding
7123—Panel Strip	7132—Panel Moulding
7124—Panel Strip	7133—Panel Moulding
7125—Panel Strip	7134—Panel Moulding
7126—Panel Strip	7135—Panel Moulding
7128—Panel Strip	7136—Panel Moulding



STANDARD DESIGNS

Universal Sizes

- | | |
|---------------------|-------------------------|
| 7137—Panel Moulding | 7146—Cap Moulding |
| 7138—Panel Moulding | 7149—Back Band Moulding |
| 7139—Base Moulding | 7150—Back Band Moulding |
| 7140—Cap Moulding | 7151—Back Band Moulding |
| 7141—Cap Moulding | 7152—Back Band Moulding |
| 7142—Cap Moulding | 7153—Back Band Moulding |
| 7143—Cap Moulding | 7154—Back Band Moulding |

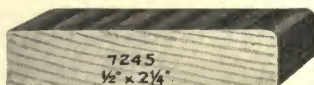
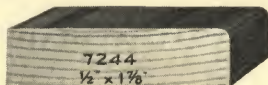
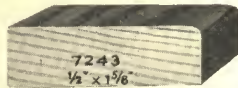
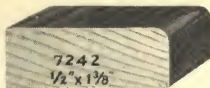
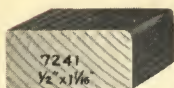
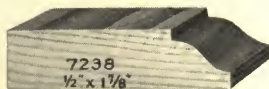
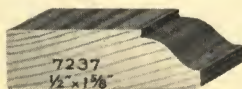
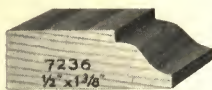
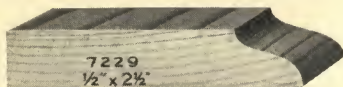
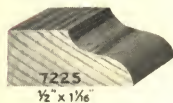
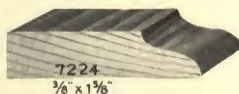
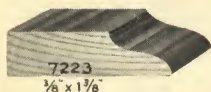
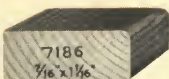
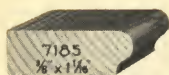


STANDARD DESIGNS

Universal Sizes

7155—Cap Moulding	7171—Glass Bead
7158—Cap Moulding	7172—Glass Bead
7161—Cap Moulding	7173—Glass Bead
7162—Cap Moulding	7174—Glass Bead
7163—Cap Moulding	7175—Glass Bead
7166—Cap Moulding	7176—Glass Bead

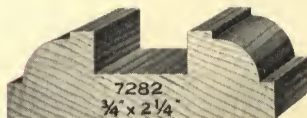
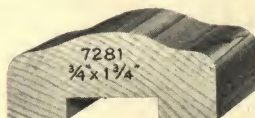
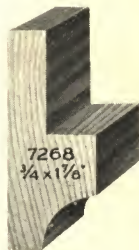
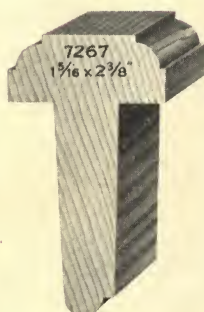
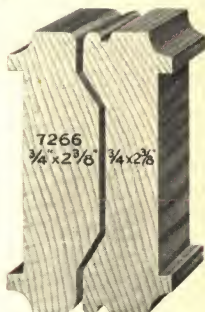
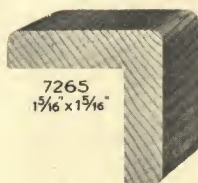
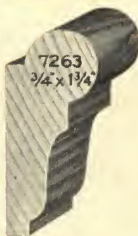
7178, 7181 and 7182 Stops.



STANDARD DESIGNS

Universal Sizes

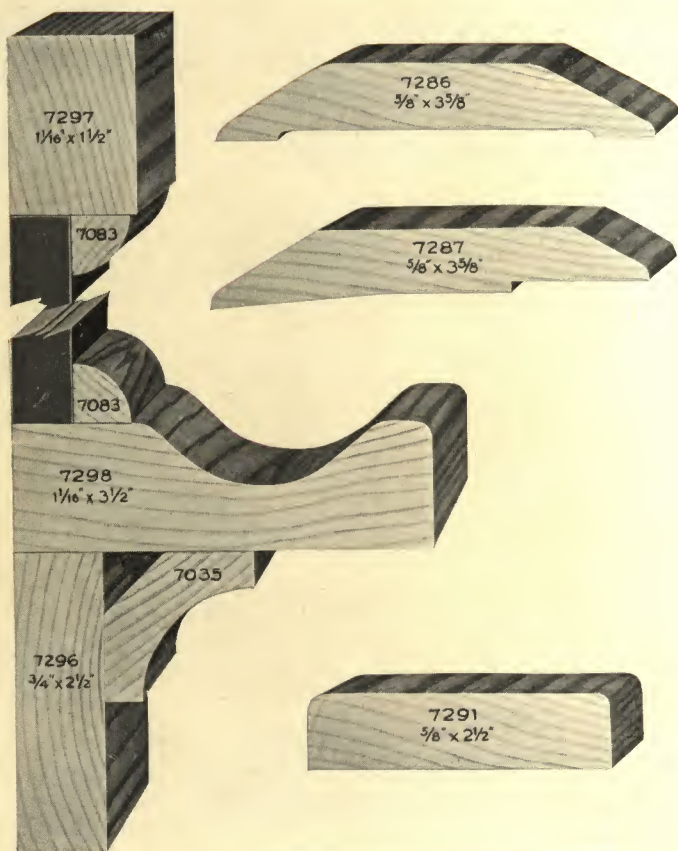
7185—Stop	7225—Stop
7186—Stop	7226—Stop
7221—Stop	7227—Stop
7222—Stop	7228—Stop
7223—Stop	7229—Stop
7224—Stop	7236—Stop
7237 to 7245—Stops	



STANDARD DESIGNS

Universal Sizes

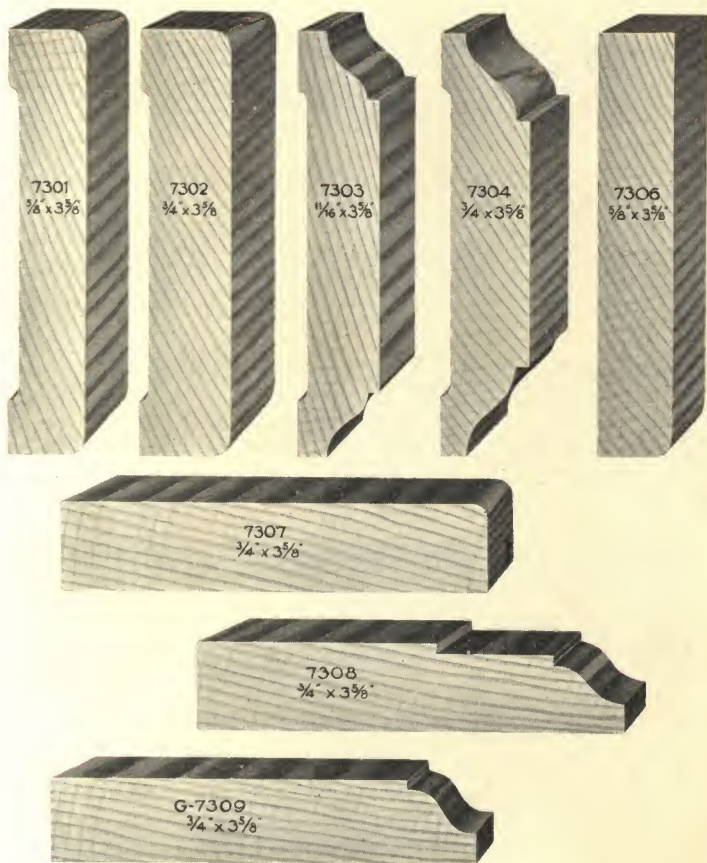
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|-----------------------|---------------------|
| 7261—Picture Moulding | 7267—Astragal |
| 7262—Picture Moulding | 7268—Shelf Cleat |
| 7263—Picture Moulding | 7269—Astragal |
| 7265—Corner Bead | 7281—Partition Cap |
| 7266—Astragal | 7282—Partition Shoe |



STANDARD DESIGNS

Universal Sizes

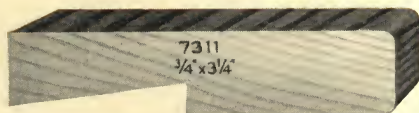
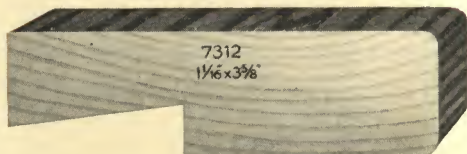
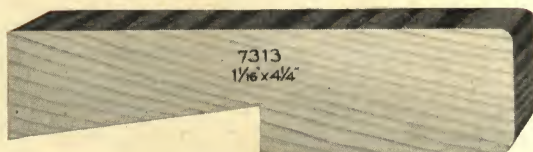
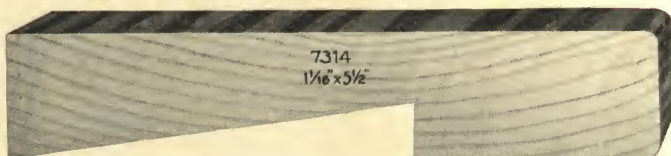
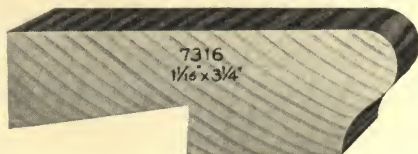
7035—Cove Moulding	7291—Hook Strip
7083—Quarter Round	7296—Apron
7286—Threshold	7297—Cap Moulding
7287—Threshold	7298—Chalk Trough



STANDARD DESIGNS

Universal Sizes

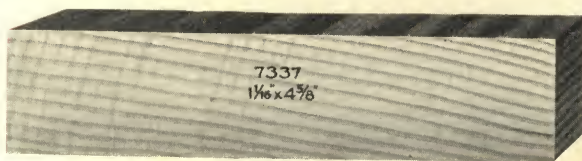
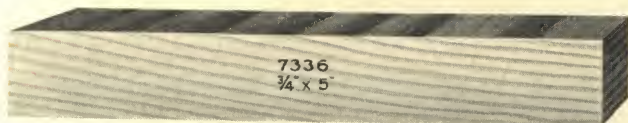
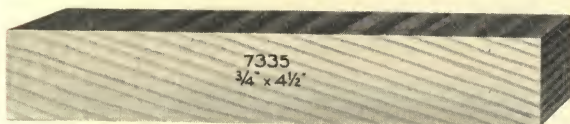
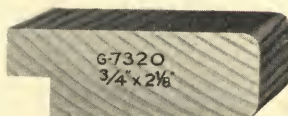
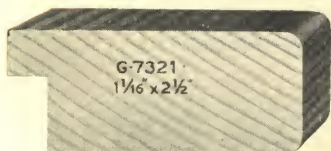
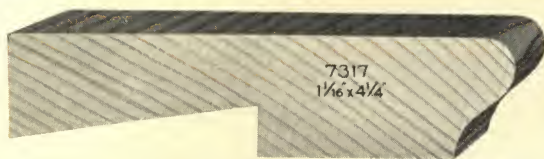
7301—Chair Rail	7306—Apron
7302—Chair Rail	7307—Apron
7303—Chair Rail	7308—Apron
7304—Chair Rail	7309—Apron

7311
3/4" x 3/4"7312
1 1/8" x 3 3/8"7313
1 1/8" x 4 1/4"7314
1 1/8" x 5 1/2"7316
1 1/8" x 3 1/4"

STANDARD DESIGNS

Universal Sizes

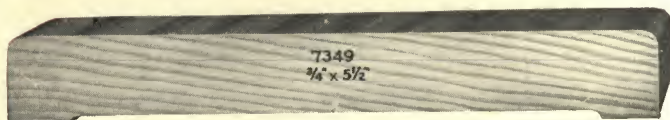
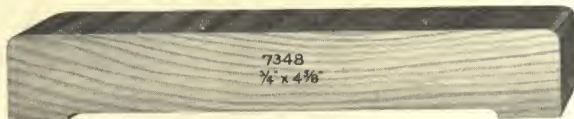
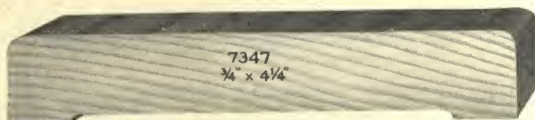
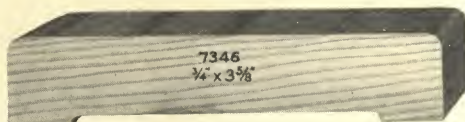
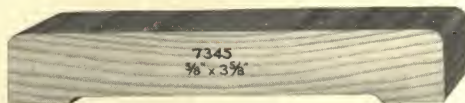
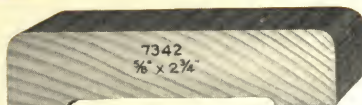
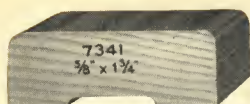
7311—Window Stool	7313—Window Stool
7312—Window Stool	7314—Window Stool
7316—Window Stool	



STANDARD DESIGNS

Universal Sizes

7317—Window	Stool	7335—Head	Casing
7320—Window	Stool	7336—Head	Casing
7321—Window	Stool	7337—Head	Casing



STANDARD DESIGNS

Universal Sizes

7341—Casing

7342—Casing

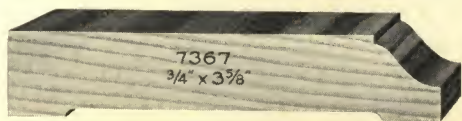
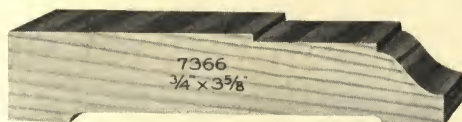
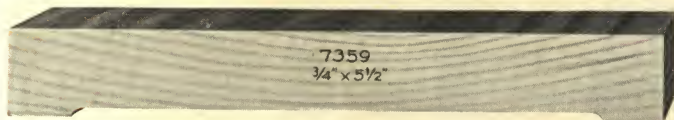
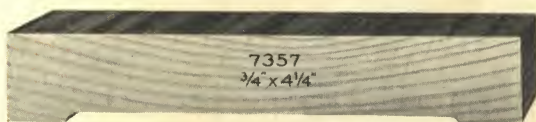
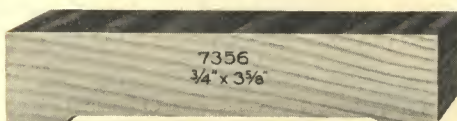
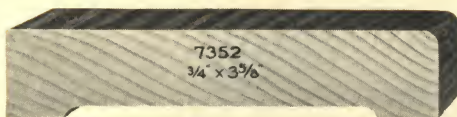
7345—Casing

7346—Casing

7347—Casing

7348—Casing

7349—Casing



STANDARD DESIGNS

Universal Sizes

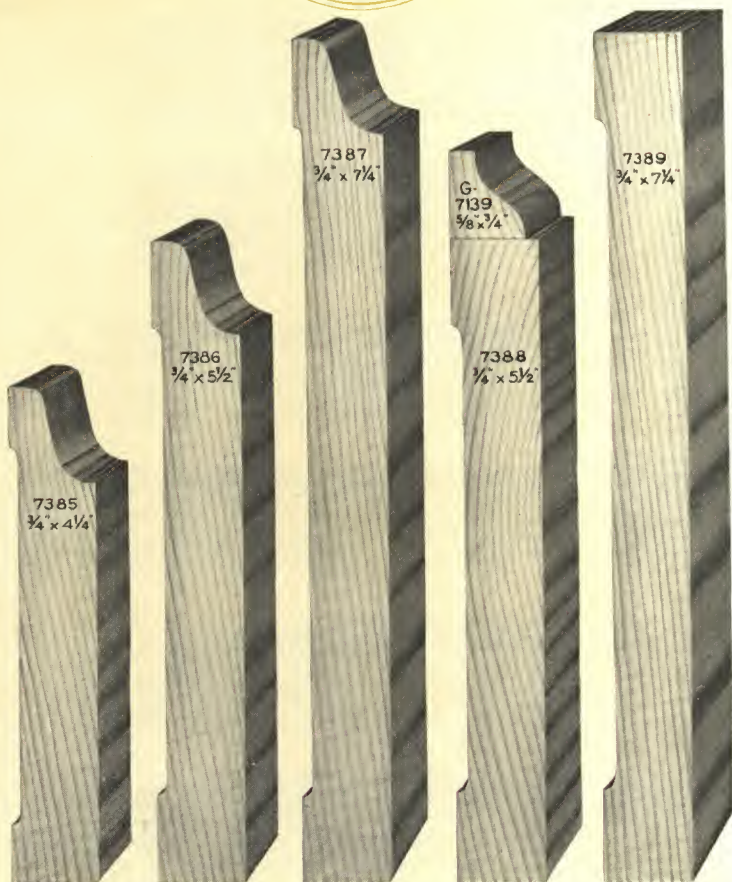
7352—Casing
7356—Casing
7357—Casing

7359—Casing
7366—Casing
7367—Casing

GOULD MANUFACTURING CO.

*Gould
Quality*

OSHKOSH, WISCONSIN.

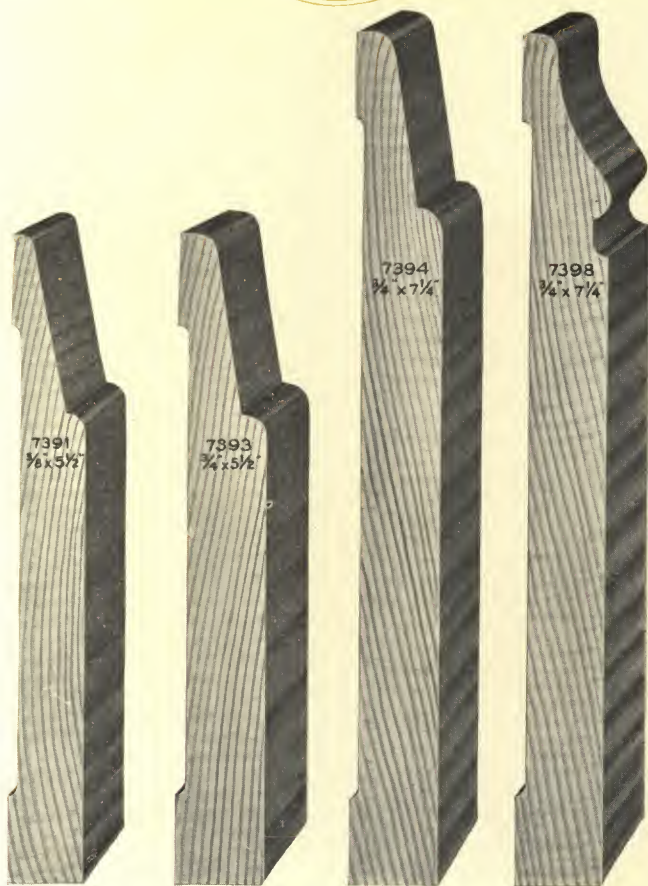


STANDARD DESIGNS

Universal Sizes

7139—Base Moulding
7385—Casing
7386—Base

7387—Base
7388—Base
7389—Base

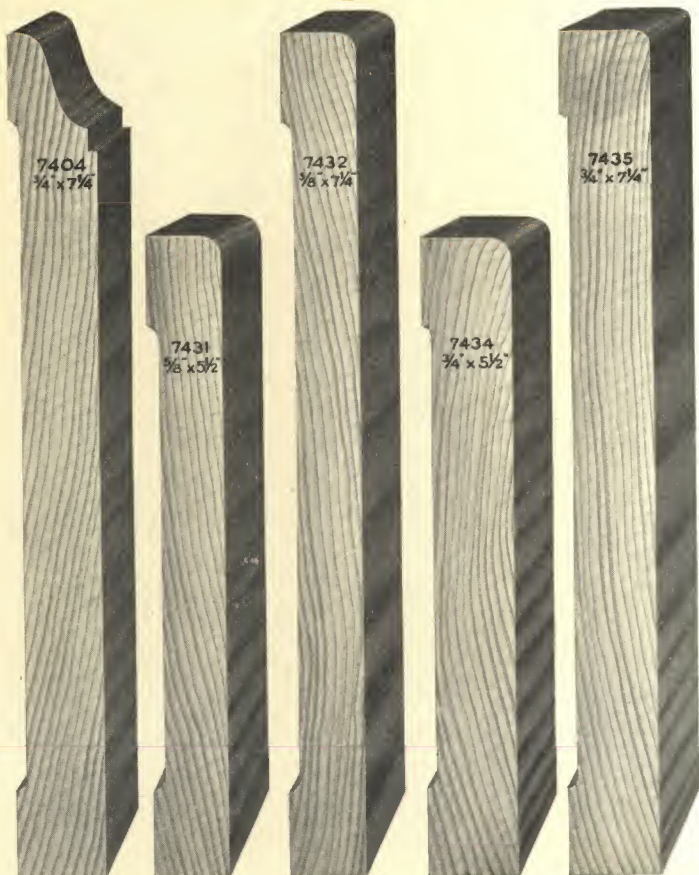


STANDARD DESIGNS

Universal Sizes

7391—Base
7393—Base

7394—Base
7398—Base

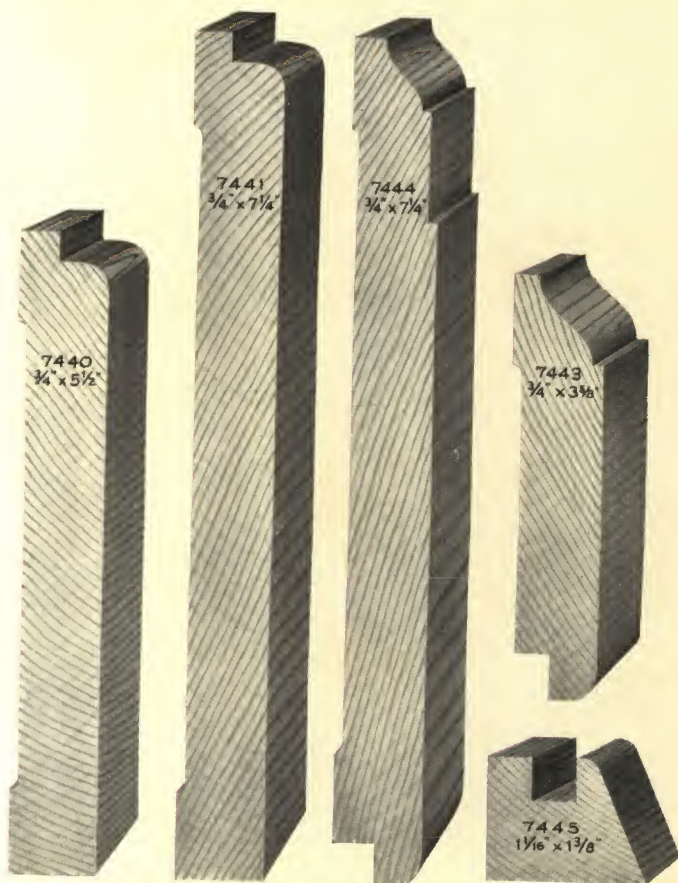


STANDARD DESIGNS

Universal Sizes

7404—Base
7431—Base

7432—Base
7434—Base
7435—Base



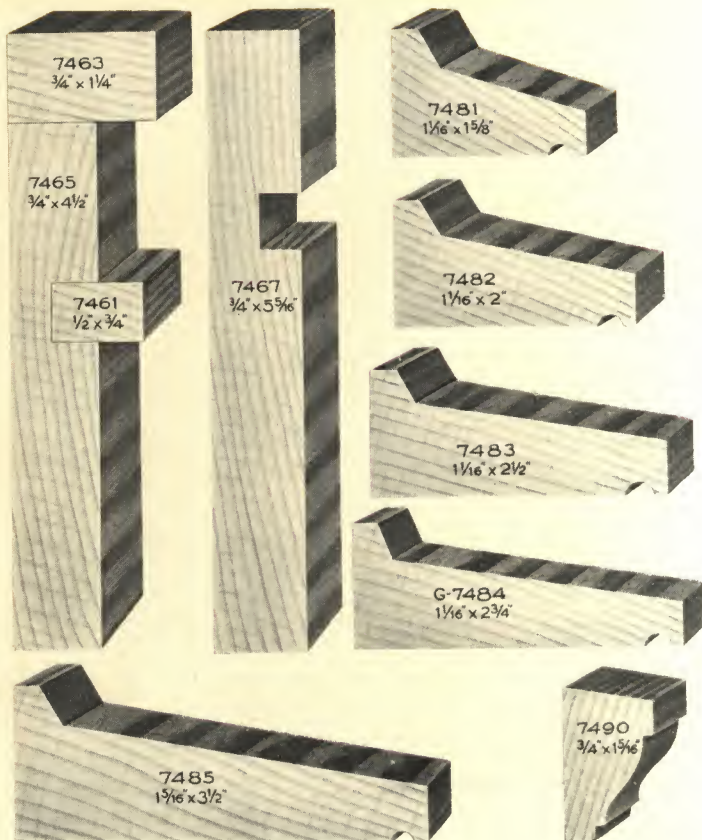
STANDARD DESIGNS

Universal Sizes

7440—Base
7441—Base

7445—Shoe

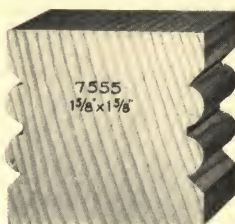
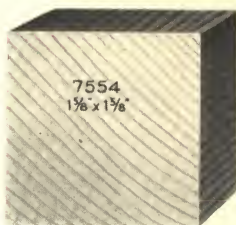
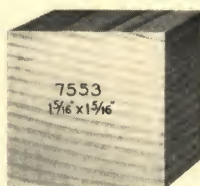
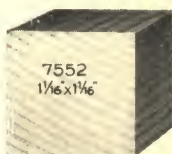
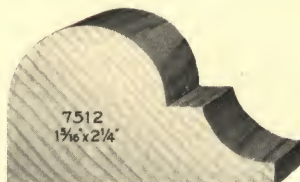
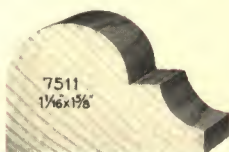
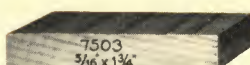
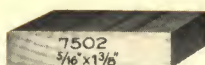
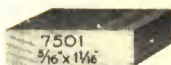
7443—Base
7444—Base



STANDARD DESIGNS

Universal Sizes

7461—Parting Stop	7482—Drip Cap
7463—Blind Stop	7483—Drip Cap
7465—Jamb	7484—Drip Cap
7467—Jamb	7485—Drip Cap
7481—Drip Cap	7490—Frieze Moulding



STANDARD DESIGNS

Universal Sizes

7501—Lattice	7512—Nosing
7502—Lattice	7552—Porch Baluster
7503—Lattice	7553—Porch Baluster
7511—Nosing	7554—Porch Baluster
7555—Porch Baluster	

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